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MUNICIPAL WATER FACILITIES INVENTORY AS OF JANUARY 1, 1958. VOLUME 4. REGION IV - ALABAMA, FLORIDA, GEORGIA, MISSISSIPPI, SOUTH CAROLINA, TENNESSEE

Public Health Service
Washington, D. C.

1960

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MUNICIPAL WATER FACILITIES

INVENTORY AS OF JANUARY 1, 1958

VOLUME 4

Region IV - Alabama, Florida, Georgia, Mississippi,
South Carolina, Tennessee

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U. S. DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE
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For administrative purposes, the Department of Health, Education, and Welfare divides the States of the Nation into nine regional groupings. The MUNICIPAL WATER FACILITIES INVENTORY AS OF JANUARY 1, 1958 is published as a series of nine volumes--a separate publication for each region as shown below:

Region I - PHS Publication No. - Volume 1
Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont

Region II - PHS Publication No. - Volume 2
Delaware, New Jersey, New York, Pennsylvania

Region III - PHS Publication No. - Volume 3
District of Columbia, Kentucky, Maryland, North Carolina, Virginia, West Virginia, Puerto Rico, Virgin Islands

Region IV - PHS Publication No. - Volume 4
Alabama, Florida, Georgia, Mississippi, South Carolina, Tennessee

Region V - PHS Publication No. - Volume 5
Illinois, Indiana, Michigan, Ohio, Wisconsin

Region VI - PHS Publication No. - Volume 6
Iowa, Kansas, Minnesota, Missouri, Nebraska, North Dakota, South Dakota

Region VII - PHS Publication No. - Volume 7
Arkansas, Louisiana, New Mexico, Oklahoma, Texas

Region VIII - PHS Publication No. - Volume 8
Colorado, Idaho, Montana, Utah, Wyoming

Region IX - PHS Publication No. - Volume 9
Arizona, California, Nevada, Oregon, Washington, Alaska, Hawaii

Public Health Service Publication No. 775

Volume 4

1960

FOREWORD

Measured in any of several ways the business of providing safe water in adequate quantities for our municipalities constitutes one of the largest and most important industries of the country. Over 12 billion dollars are invested in the physical facilities of this industry, which must grow at an ever-increasing rate if the thrist of our cities is to be quenched. It is estimated that well over a billion dollars are now being spent each year by the water works industry to operate existing facilities and to provide the new structures, pipe lines, pumps and the endless variety of equipment and manpower needed. Within the next twenty years this annual rate of expenditure is expected to be nearly twice as great.

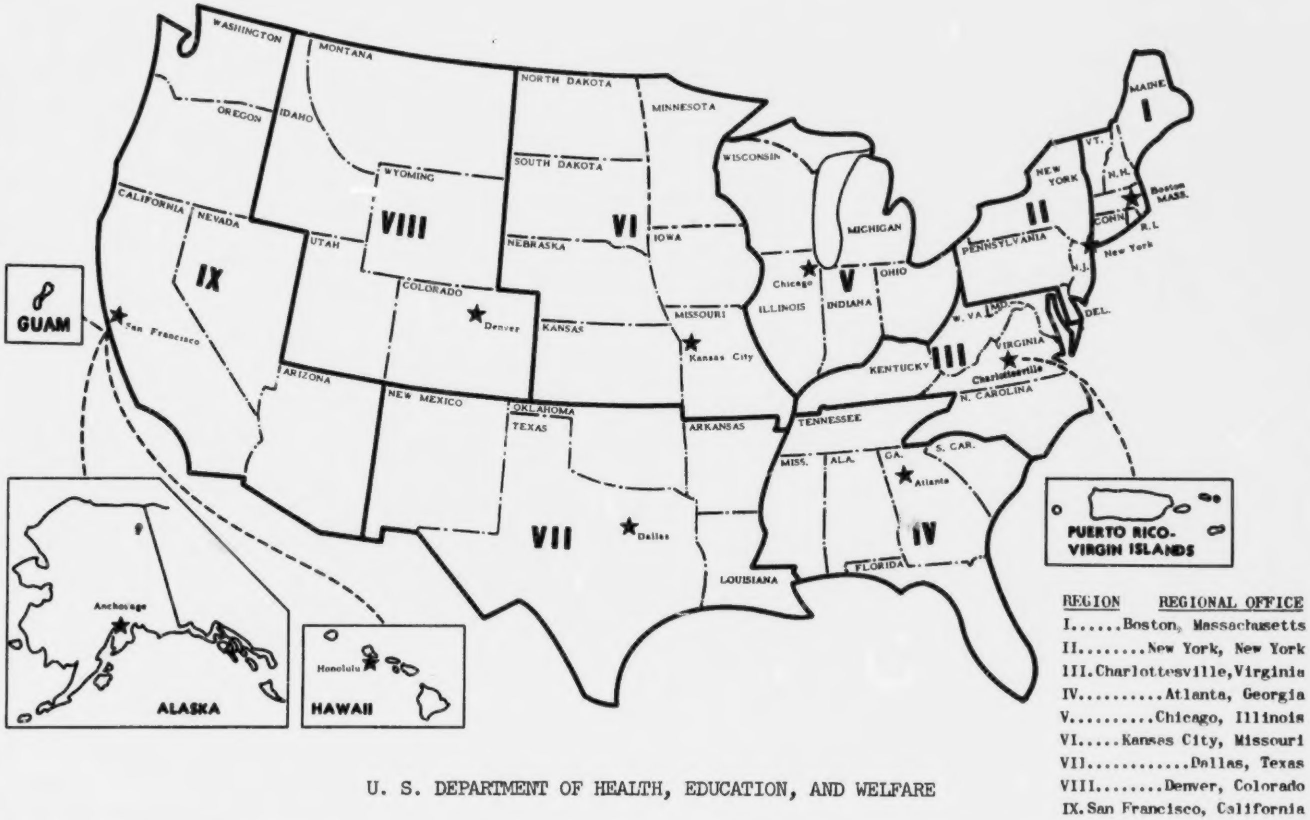
Quite apart from the size of this industry it would be difficult to find any other part of man's community life than his public water supply in which the health and safety of entire population groups are so intimately dependent on the integrity and skills of a few dedicated individuals.

It is significant, therefore, to bring together in one publication pertinent facts about the individual water works installations which make up this enormous industry that is so vital a part of our national life. It is hoped these data will serve, as previous similar compilations have in the past, the many purposes of those who are responsible for the water works of the country.

The Public Health Service is enabled to compile this information only through the cooperation of State Health Departments and local water works officials through whom most of the facts have been secured, thus continuing a working relationship in the compilation of water supply inventories of over twenty years' duration. We gratefully acknowledge this sustained assistance and support. And we pay tribute here to the spirit of dedication which is so thoroughly a part of the water works profession but which too often may be taken for granted.

G E McCallum

G. E. McCallum
Chief, Division of Water
Supply and Pollution Control



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NOTES REGARDING TABULATIONS

GENERAL

This volume is one of nine which, taken together, comprise an inventory of public water supply facilities in the United States as of January 1, 1958. The listing includes all facilities serving places having a 1950 population of 100 or more which have been reported by the respective State Departments of Health. In a few States, places smaller than this size have been reported, and in one or two others the minimum size has been somewhat greater. The listing is alphabetic by name of place within the State. At the end of each State listing there appear the names of all places having a 1950 population of 100 or more but which were not reported as having a community water supply. Persons desiring more detailed information about water supply facilities in the larger communities are referred to PHS Publication No. 661, *Municipal Water Facilities Communities of 25,000 Population and Over--Continental United States and Territorial Possessions--As of January 1, 1958*. The data on these larger communities in this volume are extracted from that publication.

The purpose of this inventory is to furnish up-to-date information on all water facilities for the use of industries and other private agencies and all levels of government. The Public Health Service will assist in making this material more useful through the publication of special papers based on statistical analysis of the data.

In the following discussion, each individual item listed is defined as an "entry." An "x" in the listing indicates that the data requested were unknown. A dash, "-" signifies the item does not apply. A triangle "△" shows information was not supplied.

Detailed Notes for Columns

Column 1 - Community or District

Entries marked with a star have facilities which serve one or more additional communities.

Column 2 - 1950 Population, Estimated Population Served

Top-line Entry - 1950 population (U. S. Bureau of the Census where available).

Bottom-line Entry - estimated total number of people served by the facility. Data in parentheses indicate population served by some other facility.

Column 3 - Year Operation Started

Top-line Entry - Present Supply . . . the year the present source of supply was put into service, or the latest year during which a new or additional source was developed.

Bottom-line Entry - Present Treatment Plant . . . the year the present treatment plant was put into operation, or the date of the latest major revision or addition.

Column 4 - Ownership

M - Public (Federal, State, county, municipal, district, etc.)

P - Private (private corporations, companies, etc.)

Column 5 - Number of Services, Number of Meters

Top-line Entry - Number of accounts served by the facility.

Bottom-line Entry - Number of meters used in the water system.

Column 6 - Laboratory Control

Refers to control by a plant laboratory, not to samples analyzed elsewhere.

C - Chemical (other than chlorine residual)

B - Bacteriological

N - None

Column 7 - Source of Supply

The source or sources from which water is obtained. Specific lakes or streams are named when possible.

Column 8 - Safe Yield, Impounded (Surface) Maximum Dependable Draft, (Ground)

Top-line Entry - Safe Yield, Surface, the maximum safe daily yield which can be secured from the source of water supply based on the driest period of record.

Bottom-line Entry - Maximum Dependable Draft, Ground Water, the maximum dependable 24-hour draft of a well field or fields, or other ground source, which can be sustained for a period of high demand through five days. (Number of wells now in use may have no bearing on this figure.)

The designation "Unl." signifies a relatively large or unlimited supply.

Column 9 - Rated Plant Capacity and Average Plant Output

Top-line Entry - Rated Capacity, the maximum rated daily capacity on the basis of filters, pumps, or other limiting factor.

Bottom-line Entry - Average, the average daily output of the facility.

Column 10 - Treatment

Where the treatment is at all extensive, one or more symbols identifying the general type or function of the plant precede those used to identify the particular treatment plant or method. In general, a plant is not classified as a "purification plant" unless filters having fine granular material (sand or anthracite) are used.

Principal treatment features, identified by capitalized letters, are further described by lower case letters following them. In general, the symbols are arranged in the order in which treatment occurs. Combination units performing more than one function in a single structure are denoted by enclosing the appropriate symbols in parentheses. Enclosures in brackets indicate parallel or alternate operation.

Treatment methods are coded as follows:

Type of Plant

P - Purification
H - Softening
I - Iron or Manganese removal

Treatment or Device

A - Aeration
  Ac ..contact beds or trays, coke or other material
  Am..patented aerator
  As ..spray aerator
  At...overflow trays cascade or other splash aerator
  Ao ..other type aerator

C - Chemical dosage for coagulation or softening
  Ca ..alum
  Ci...iron salts
  Cl...lime
  Cs ..soda ash
  Ct...activated silica
  Co ..other coagulant

D - Disinfection
  Dc ..chlorine gas
  Dd ..dechlorination
  Dh ..hypochlorites
  Ds ..free residual chlorine
  Dx ..chlorine dioxide
  Dz ..ozone
  Do ..Other means

F - Filters
  Fa ..anthrafilt
  Fc ..roughing or contact
  Fd ..diatomaceous earth
  Fg ..gravity (slow)
  Fp ..pressure
  Fr ..gravity (rapid)
  Fs ..sand
  Fz ..zeolite

K - Chemical dosage for corrosion correction or water stabilization
  Kc ..phosphate compounds
  Kg ..chlorine gas
  Kh ..hypochlorite
  Ko ..sodium silicate
  Kp ..alkali feed for pH adjustment

M - Mixing device or tank
  Ma ..air agitation
  Mb ..baffle mix
  Mh ..hydraulic (standing wave flume)
  Mi ..injection or pump suction
  Mp ..slow mechanical mix
  Ms ..patented sludge blanket
  Mt ..rapid mechanical mix
  (MtpsSv).."Liquon Reactor": "Accelator"; or "Precipitator"

Treatment or Device (continued)

N - Ammoniation
  Nc ..ammonium compound
  Ng ..ammonia gas
R - Recarbonation
S - Sedimentation
  Sb...basins, baffled (other than inlet or outlet)
  Sc...covered basins (other than housed)
  Sm ..mechanical sludge removal
  So...open basin (may be in plant building)
  Sv...upflow cylindrical tanks
  (MtpsSv) .."Liquon Reactor"; "Accelator"; or "Precipitator"

T - Chemical taste and odor control
  Tc ..activated carbon
  Td ..chlorine dioxide
  Ts ..sulfur dioxide
  Tz ..ozone
  To ..other

V - Fluoride adjustment
  Va ..hydrofluosilicic acid
  Vs ..sodium silicofluoride
  Vt...sodium fluoride
  Ve ..ammonium silicofluoride
  Vo ..other fluorides
  -V ...fluoride reduction
  $V_{1.2}$ - 1.2 ppm natural fluoride

Column 11 - Distribution Storage

Top-line Entry - Pumped to Mains..storage of finished water in the distribution system area that must be pumped into mains (clearwells, underground or low level storage, etc.)

Bottom-line Entry - Elevated..storage of finished water in the distribution system area that will flow into mains by gravity (elevated tanks, standpipes, high level reservoirs, etc.).

Water storage in impounding reservoirs or balancing reservoirs on long supply conduits not included.

Column 12 - Improvements Needed

Improvements currently needed to provide adequate service. The following codes are used:

N - None
U - Source, underground
S - Source, surface
M - Transmission
P - Pumping
T - Treatment
G - Ground storage
L - Elevated storage
D - Distribution system
O - Other

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INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
ALABAMA	Jan. 1, 1958	1 of 12

COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started: Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage: Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
ABBEVILLE	2,162	Δ	M	700	N	2 wells	-	0.500	AtDhKc	0.500	PDL	1
	3,000	Δ	-	500	-	-	1.000	0.150	-	0.200	-	
ACMAR	837	Δ	P	120	N	Springs	-	0.072	Dh	0.035	UMPT	2
	600	Δ	-	0	-	-	Δ	0.060	-	0.010	DL	
ADAMSVILLE	1,531	1950	M	-	-	Birmingham through	-	-	Birmingham through	-	-	3
	(200)	-	-	-	-	Graysville	-	-	Graysville	-	-	
ADDISON	590	1950	Δ	150	N	4 wells	-	-	None	0.020	UPDL	4
	600	-	-	50	-	-	0.050	0.020	-	0.000	-	
ALABASTER	975	1957	M	290	N	Well	-	0.316	Dh	0.045	N	5
	1,000	1957	-	290	-	-	0.400	0.045	-	0.075	-	
*ALBERTVILLE	5,397	1957	M	2,300	B	Short Creek	Unl.	2.000	P-AoCalDcFrsKpMtpVs	0.500	N	6
	8,000	Δ	-	2,300	-	-	-	0.750	-	0.835	-	
ALDEN	980	Δ	M	-	-	Birmingham through	-	-	Birmingham through	-	-	7
	(980)	-	-	-	-	Graysville	-	-	Graysville	-	-	
ALDRICH	900	Δ	M	-	-	Montevallo	-	-	Montevallo	-	-	8
	(900)	-	-	-	-	-	-	-	-	-	-	
ALDRIDGE	500	1950	P	95	N	Abandoned mine	-	0.039	Dh	0.015	UPT	9
	500	Δ	-	0	-	-	Unl.	0.015	-	0.050	DG	
ALEXANDER CITY	6,430	1954	M	3,260	C	Hillabee Creek	15.000	3.000	P-CalMbSoFrsKpDc	1.500	DL	10
	12,000	Δ	-	3,171	-	-	-	1.525	-	0.300	-	
ALICEVILLE	3,170	Δ	M	1,000	N	3 wells	-	-	None	0.400	D	11
	3,500	-	-	775	-	-	2.000	0.400	-	0.565	-	
ALICEVILLE	400	Δ	M	266	N	Well	-	0.100	I-AcClMbSboFrsDh	0.030	UMPT	12
Alabama Mill (MV)	900	1929	-	0	-	-	Δ	0.035	-	0.060	DL	
ALTOONA	860	Δ	Δ	266	N	Well	-	0.100	PI-AcClMbSbFrsDh	0.032	D	13
	900	1936	-	12	-	-	0.100	0.035	-	0.060	-	
ANDALUSIA	9,162	Δ	M	3,113	N	4 wells	-	-	None	0.800	D	14
	12,000	-	-	3,113	-	-	1.500	0.800	-	0.500	-	
*ANNISTON	31,066	1890	M	11,393	N	Coldwater Spring	-	20.000	Dc	Δ	N	15
	65,000	1951	-	11,329	-	-	20.000	7.730	-	8.600	-	
ARAB	1,592	Δ	M	841	C	2 wells	-	0.432	I-AcClDcMbSboFps	0.200	D	16
	3,000	1954	-	841	-	-	0.440	0.200	-	0.160	-	
ARDMORE	408	Δ	M	225	N	2 wells	-	0.158	Dh	Δ	N	17
	1,200	1956	-	225	-	-	0.158	0.024	-	0.075	-	
ARITON	620	Δ	M	155	N	Wells	-	-	None	Δ	UPDL	18
	600	-	-	140	-	-	0.146	0.060	-	0.500	-	
ASHFORD	1,400	Δ	M	452	N	2 wells	-	0.300	Dh	0.082	UPDL	19
	1,400	1938	-	336	-	-	0.300	0.075	-	0.040	-	
ASHLAND	1,593	Δ	M	360	N	Well	-	0.396	Dc	Δ	UPDL	20
	1,440	1956	-	85	-	-	0.396	0.275	-	0.080	-	
ASHVILLE	494	Δ	M	243	N	Springs	-	0.300	Dh V 0.10	0.100	N	21
	1,000	1955	-	243	-	-	0.500	0.100	-	0.125	-	
ATHENS	6,309	Δ	M	2,705	N	2 wells and spring	-	1.850	DcKp	1.000	N	22
	8,500	1957	-	2,700	-	-	2.000	1.100	-	1.120	-	
ATMORE	5,720	Δ	M	1,659	Δ	3 wells	-	1.500	AtDhKpc V 0.10	0.104	UPDL	23
	7,500	Δ	-	1,623	-	-	1.500	0.750	-	0.100	-	
ATTALA	7,537	Δ	M	-	-	Gadsden	-	-	Gadsden	-	-	24
	(8,500)	-	-	-	-	-	-	-	-	-	-	
AUBURN	12,939	Δ	M	2,462	C	3 wells, Chewacla and	3.250	2.500	P-CalMhbS FrsDc	0.200	N	25
	15,000	1945	-	2,462	-	Moores Mill Creeks	Δ	1.400	-	0.625	-	
BARNEY MINES	500	Δ	P	35	C	Black Warrior River	Unl.	0.036	P-CalMbSboFrsDhKp	0.020	D	26
	150	1923	-	0	-	-	-	0.016	-	0.020	-	
BAY MINETTE	3,732	Δ	M	1,425	N	Wells	-	1.000	AcDhKp	0.280	D	27
	5,000	1952	-	1,400	-	-	1.000	0.400	-	0.100	-	
BAYOU LA BATRE	2,196	Δ	M	600	N	Wells	-	0.600	I-Ac	0.383	UPDL	28
	2,000	Δ	-	594	-	-	0.600	0.300	-	0.035	-	
BAY VIEW	1,420	Δ	P	-	-	Birmingham	-	-	Birmingham	-	-	29
	(1,420)	-	-	-	-	-	-	-	-	-	-	
BEAR CREEK	223	Δ	Δ	65	N		-	0.072	I-AcDhFpsKp	0.005	UPT	30
	300	1955	-	65	-	-	0.072	0.005	-	0.000	DL	

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INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
ALABAMA	Jan. 1, 1958	2 of 12

COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
BELLAMY	615 540	Δ 1950	P -	125 0	Δ -	Sucarnoochee River -	Δ -	0.148 0.035	P-CaoDcMhSboFrsDc -	0.030 0.010	DL -	1
BEMISTON	1,007 (1,010)	Δ -	P -	- -	- -	Talladega -	- -	- -	Talladega -	- -	- -	2
BERRY	715 750	Δ 1941	M -	174 168	N -	2 wells -	- 0.200	0.200 0.080	IH-AcFpzDhKp V 0.10 -	0.020 0.100	D -	3
*BESSEMER	28,445 (95,000)	1927 -	M -	- -	- -	Birmingham -	- -	- -	Birmingham -	- -	- -	4
BESSIE	915 200	Δ 1916	P -	30 0	N -	Little Warrior River -	0.200 -	0.118 0.050	P-CasMbSboFrsDhKp -	0.051 0.080	N -	5
*BIRMINGHAM Shades Plant	326,037 402,811	1890 1951	M -	122,439 Δ	B -	Lake Purdy and Cahaba River	55.000 -	55.00 41.20	P-CalDcKpMbSoFrs -	20.50 3.000	PTDL -	6
*BIRMINGHAM Putnam Plant	- 105,789	1939 1948	M -	Δ Δ	B -	Inland Lake -	60.000 -	12.00 10.80	Pl-CalDcKpM SoFrs -	Δ Δ	Δ -	7
BIRMINGPORT	250 500	Δ 1940	M -	80 0	N -	Well -	- 0.090	0.075 0.250	I-AcCalMbSbcFrs DhKp V 0.10	0.027 0.046	N -	8
BLACK DIAMOND VILLAGE	350 250	Δ Δ	P -	80 0	N -	Abandoned mine -	- Unl.	0.072 0.050	Dh -	0.000 0.050	UTDL -	9
BLOSSBURG	500 (Δ)	Δ -	Δ -	- -	- -	Birmingham -	- -	- -	Birmingham -	- -	- -	10
BLOUNTSVILLE	695 700	Δ 1941	M -	286 282	Δ -	Spring -	- 0.300	0.216 0.055	AtDh -	0.055 0.085	PD -	11
BLUE CREEK	250 200	Δ 1943	P -	50 0	N -	Mine water -	- Δ	0.100 0.030	Dh -	0.030 0.600	PTD -	12
BLUE MOUNTAIN	529 (530)	Δ -	P -	- -	- -	Anniston -	- -	- -	Anniston -	- -	- -	13
BLUMMITT HEIGHTS	175 175	Δ Δ	M -	45 0	N -	Δ -	- 0.072	0.072 0.025	Dh -	0.025 0.002	UTDL -	14
BOAZ	3,078 (4,000)	Δ -	M -	- -	- -	Albertville -	- -	- -	Albertville -	- -	- -	15
BON AIR	360 450	Δ 1934	P -	105 0	Δ -	Spring -	- Δ	0.144 0.060	Dc -	0.000 0.001	L -	16
BOSTON	700 2,000	Δ 1945	M -	300 300	Δ -	Well Spring (aux.)	- 0.200	0.088 0.027	Dh -	0.027 0.120	N -	17
BOYLSTON	900 (900)	Δ -	P -	- -	- -	Montgomery -	- -	- -	Montgomery -	- -	- -	18
BRADFORD-DIXIANA	1,325 1,400	Δ 1945	P -	452 0	C -	Black Creek -	0.160 -	0.144 0.065	P-CalMbSboFrsDh Kp V 0.10	0.009 0.060	N -	19
BRANTLEY	1,102 1,200	Δ -	M -	350 200	N -	Wells -	- 0.500	- 0.210	None -	0.000 0.050	PD -	20
BRENT	1,100 2,000	1946 Δ	M -	300 300	N -	2 wells -	- 0.394	0.394 0.125	Dh -	0.000 0.050	DL -	21
BREWTON	5,146 5,301	Δ -	M -	1,200 Δ	N -	3 wells -	- 1.800	- 0.366	None -	0.300 0.550	TD -	22
BRIDGEPORT Plant # 1	2,386 1,500	Δ Δ	M -	767 609	N -	Springs -	- 0.050	0.400 0.300	Dh -	0.010 0.660	N -	23
BRIDGEPORT Plant # 2	- 1,500	Δ 1954	M -	Δ Δ	C -	Tennessee River (during dry season)	Δ -	0.500 Δ	P-CalMbSboFrsDh -	0.063 Δ	N -	24
BRIGHTON	1,689 (1,690)	Δ -	M -	- -	- -	Bessemer -	- -	- -	Bessemer -	- -	- -	25
BROOKSIDE	733 1,000	Δ 1935	M -	198 198	N -	Well -	- 0.075	0.075 0.048	I-AcDh -	0.003 0.100	UPTD -	26
BROOKWOOD	500 110	Δ -	M -	38 0	N -	3 springs -	- 0.030	- 0.008	None -	0.008 0.005	UTDL -	27
BRUNDIDGE	2,605 3,000	1949 -	M -	800 550	N -	2 wells -	- 0.580	- 0.250	None -	0.045 0.175	D -	28
BUTLER	659 1,280	Δ 1950	M -	320 320	N -	2 wells -	- 0.432	0.432 0.080	Dh -	0.080 0.075	UDL -	29
CALERA	1,361 2,800	Δ 1957	M -	506 493	N -	Springs -	- 1.000	0.360 0.200	Dc -	0.300 0.315	D -	30

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
ALABAMA	Jan. 1, 1958	3 of 12

COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
CAMDEN	931 1,500	1949 Δ	M -	343 343	N -	2 wells -	- 0.300	0.288 0.100	Dh -	0.080 0.100	Δ -	1
CAMP HILL	1,296 1,300	1957 Δ	M -	325 10	N -	Branch (imp.) and well	0.300 Δ	0.277 0.144	P-CasMbSobFrsKpDh Dh-well	0.100 0.080	Δ -	2
CARBON HILL	2,179 2,550	Δ 1930	M -	559 559	C -	Mine shaft -	0.250 -	0.216 0.081	P-CalMbSobFrsDc V 0.30	0.080 0.075	SMPT DL	3
CARDIFF	204 (Δ)	Δ -	Δ -	- -	- -	Birmingham -	- -	- -	Birmingham -	- -	- -	4
CARROLLTON	710 800	Δ 1955	M -	266 266	N -	2 Wells -	- 0.330	0.330 0.055	I-AcClMbSboFrsDc V 0.10	0.050 0.057	DL -	5
CARRVILLE	760 (1,150)	Δ -	M -	- -	- -	Tallassee -	- -	- -	Tallassee -	- -	- -	6
CASTLEBERRY	667 300	1935 -	M -	146 74	Δ -	Wells -	- 0.300	- 0.015	None -	0.060 0.050	UPDL -	7
CEDAR BLUFF	563 800	Δ 1952	M -	220 220	N -	2 wells -	- 0.029	Δ Δ	Dh -	0.029 0.030	USPT DL	8
CENTER POINT	800 4,000	1947 Δ	P -	1,324 1,300	N -	2 wells -	- 0.561	0.561 0.266	Dh	0.260 0.125	UPD -	9
CENTRE	1,672 2,100	Δ 1952	M -	500 500	C -	Coosa River -	Unl. -	0.300 0.144	P-CalTcMbSboFrsDcKp -	0.008 0.060	DL -	10
CENTREVILLE	1,160 2,500	Δ 1931	M -	400 400	N -	Well -	- 0.144	0.144 0.050	Dh -	0.050 0.331	UPD -	11
CHAPMAN	943 500	1945 -	M P	177 176	N -	Well -	- 0.600	- 0.200	None -	0.200 0.050	Δ -	12
CHATOM	609 800	Δ -	M -	185 184	N -	Well -	- 0.144	- 0.050	None -	0.050 0.075	D -	13
CHEROKEE	748 800	Δ 1937	M -	290 205	N -	Spring and well -	- 0.075	0.075 0.050	Dh -	0.050 0.100	UPD -	14
CHICKASAW	4,920 (4,920)	Δ -	M -	- -	- -	Pritchard -	- -	- -	Pritchard -	- -	- -	15
CHILDERSBURG	4,023 5,000	Δ 1942	M -	1,400 1,390	C -	Spring Well (emergency)	- 0.500	0.576 0.350	P-CalMbSbFrsDcKp -	0.323 0.300	SD -	16
CHISHOLM	1,500 (1,500)	Δ -	M -	- -	- -	Montgomery -	- -	- -	Montgomery -	- -	- -	17
CITRONELLE	1,350 1,500	1953 -	P -	475 400	N -	Well -	- 0.576	- 0.200	None -	0.200 0.080	UTDL -	18
CLANTON	4,640 4.650	Δ 1955	M -	Δ Δ	C -	Mitchell Lake -	Unl. -	1.152 0.360	P-AcCalMbSboFrsDcKp -	0.330 0.311	Δ -	19
CLAYTON	1,583 1,670	1948 -	M -	470 400	Δ -	2 wells -	- 0.576	- 0.135	None -	0.130 0.060	DL -	20
CLIO	840 750	Δ -	M -	205 150	Δ -	Wells -	- Δ	- 0.050	None -	0.050 0.650	STD -	21
COFFEE SPRINGS	173 200	Δ 1931	M -	65 0	N -	Well -	- 0.070	0.070 0.012	Dh -	0.010 0.050	U -	22
COLBERT HEIGHTS	350 350	Δ 1955	P -	100 100	N -	Well -	- 0.072	0.072 0.020	Dh -	0.022 0.001	DL -	23
COLLINSVILLE	1,023 1,200	Δ 1949	M -	320 300	N -	Well and springs -	- 0.145	0.145 0.050	Dh -	0.005 0.060	DL -	24
COLUMBIA	849 1,000	1953 Δ	M -	235 175	Δ -	2 wells -	- 0.600	0.600 0.065	Dh -	0.060 0.037	DL -	25
COLUMBIANA	1,761 2,500	Δ Δ	M -	600 Δ	N -	2 wells -	- 0.430	0.430 0.200	DcFgs -	0.200 0.060	DL -	26
*CORDOVA	3,156 (5,000)	Δ -	M -	- -	- -	Jasper -	- -	- -	Jasper -	- -	- -	27
COTTONWOOD	864 1.100	1954 -	M -	550 0	N -	2 wells -	- 0.288	- 0.144	None -	0.140 0.050	UTDL -	28
COURTLAND	507 1,050	Δ 1953	M -	238 235	Δ -	2 wells -	- 0.340	0.340 0.080	Dh -	0.080 0.050	D -	29
CRESTVIEW (Mobile County)	275 273	1956 -	P -	91 91	N -	Well -	- 0.430	- 0.014	None -	0.000 0.075	N -	30

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COMMUNITY	1950 Population	Year Oper. Started Present Supply	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage Pumps to Mains	IMPROVEMENTS NEEDED	LINE NO.
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
CROSSVILLE	609	Δ	M	186	N	2 wells	-	0.144	Dh	0.050	UPT	1
	800	1946	-	153	-	-	0.144	0.050	-	0.050	DL	
CUBA	525	Δ	Δ	115	N	Δ	-	0.057	AcDh V 0.01	0.070	D	2
	500	1954	-	115	-	-	0.057	0.070	-	0.050	-	
CULLMAN	7,523	Δ	M	3,152	C	Black Warrior River	5.000	3.500	P-CalTcMbSboFrsDcKp	1.500	D	3
	9,456	1955	-	3.152	-	Branch and Bridge Cr.	-	1.500	-	3.000	-	
DADEVILLE	2,354	Δ	M	719	C	Town Creek and	0.500	0.331	P-CasMbSboFrsDhKp	0.230	SD	4
	3,000	1942	-	647	-	2 wells	Δ	0.237	-	0.085	-	
DAPHNE	1,041	Δ	Δ	285	N	Well	-	0.360	CsDhKc	0.070	Δ	5
	1,200	1954	-	200	-	-	0.360	0.072	-	0.050	-	
DAUPHIN ISLAND	250	1956	M	148	N	Well	-	0.200	Dh	0.020	N	6
	100	Δ	-	148	-	-	0.200	0.020	-	0.100	-	
DECATUR	19,974	Δ	M	Δ	Δ	Tennessee River and	Unl.	8.000	P-TcCalNcDcMtpSoFrsKp	0.400	SPT	7
	28.000	Δ	-	Δ	-	Wheeler Lake	-	6,500	-	3.300	DL	
DEMOPOLIS	5,004	1951	M	1,650	N	3 wells	-	-	None (V 1.60)	0.400	TD	8
	7,000	-	-	1,114	-	-	1.870	0.400	-	0.470	-	
DETROIT	175	1957	M	30	N	Δ	-	0.115	Dh	0.016	D	9
	350	Δ	-	12	-	-	0.115	0.016	-	0.075	-	
DOCENA	1,551	1952	Δ	-	-	Birmingham	-	-	Birmingham	-	-	10
	(1,550)	-	-	-	-	-	-	-	-	-	-	
DOLOMITE	3,000	Δ	P	-	-	Birmingham	-	-	Birmingham	-	-	11
	(3,000)	-	-	-	-	through Bessemer	-	-	through Bessemer	-	-	
DORA	984	Δ	P	-	-	Sumiton	-	-	Sumiton	-	-	12
	(980)	-	-	-	-	-	-	-	-	-	-	
DOTHAN	21,584	1956	M	8,500	N	8 wells	-	5.688	Dc A Kc - wells 2-7	3.000	UD	13
	28,000	Δ	-	8.000	-	-	5.700	3.000	None wells 8-9	1.950	-	
DOUBLE SPRINGS	524	Δ	M	400	N	2 wells	-	Δ	ID-Kc(well # 7)ClS	0.020	USMP	14
	1,500	1939	-	180	-	-	Δ	Δ	FpsDh	0.050	-	
DOZIER	362	1957	Δ	118	N	Well	-	-	None	0.020	T	15
	375	-	-	117	-	-	0.288	Δ	-	0.060	-	
DU PONT	435	Δ	P	45	C	New Found Creek	Δ	0.080	P-CasDcMbSboFrsDc	0.028	DL	16
	600	Δ	-	2	-	-	-	0.030	-	0.050	-	
EAST BREWTON	2,173	1950	M	610	N	Wells	-	-	None	0.090	D	17
	3,000	-	-	600	-	-	0.432	0.090	-	0.200	-	
ECLECTIC	715	Δ	M	261	N	Well	-	Δ	Dh	0.050	D	18
	950	1947	-	261	-	-	0.144	Δ	-	0.075	-	
EDGEWATER	1,984	Δ	M	-	-	Birmingham	-	-	Birmingham	-	-	19
	(1,980)	-	-	-	-	through Mulga	-	-	through Mulga	-	-	
ELBA	2,936	1953	M	900	N	Well	-	-	None	0.220	UTD	20
	3,500	-	-	Δ	-	-	0.750	Δ	-	0.210	-	
ELBERTA	350	Δ	M	140	C	Well	-	Δ	DhKcp	0.033	D	21
	350	1954	-	131	-	-	0.300	Δ	-	0.055	-	
ELLAWHITE	600	Δ	P	60	N	Wells	-	-	None	0.020	TD	22
	300	-	-	0	-	-	0.213	Δ	-	0.075	-	
ENTERPRISE	7,288	Δ	M	2,600	N	2 wells	-	-	None	0.875	UTDL	23
	11,500	-	-	2,100	-	-	1.800	Δ	-	0.150	-	
EUFAULA Source # 1	6,906	Δ	M	2,019	C	Barbour Creek	Δ	1.080	P-CasMbSboFrsDcKp	0.700	D	24
	4,050	Δ	-	2,000	-	-	-	0.420	-	1.300	-	
EUFAULA Source # 2	-	Δ	M	Δ	N	Well	-	-	None	Δ	Δ	25
	4,000	-	-	Δ	-	-	Δ	0.280	-	Δ	-	
EUTAW	2,348	Δ	M	811	N	2 wells	-	Δ	Dh	0.250	DL	26
	2,500	1952	-	527	-	-	0.400	Δ	-	0.100	-	
EVERGREEN	3,454	Δ	M	1,022	N	Wells	-	-	None	0.200	TD	27
	4,000	-	-	992	-	-	0.620	Δ	-	0.100	-	
FAIRFAX	2,717	Δ	P	929	Δ	Chattahoochee River	Δ	2.000	P-CasMtbSbFrsDcKp	Δ	Δ	28
	4,000	Δ	-	929	-	(impounded)	-	0.320	-	Δ	-	
FAIRFIELD	13,177	Δ	M	-	-	Birmingham	-	-	Birmingham	-	-	29
	(13,180)	-	-	-	-	-	-	-	-	-	-	
FAIRHOPE	3,354	Δ	M	1,657	N	4 wells	-	Δ	AtDc	0.500	DL	30
	5,000	Δ	-	1,632	-	-	2.300	Δ	-	0.075	-	

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	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
FALKVILLE	613	Δ	M	210	N	2 wells	-	Δ	Dh	0.050	UT	1
	900	1954	-	210	-	-	0.125	Δ	-	0.060	-	
FAUNSDALE	199	Δ	M	100	N	Well	-	Δ	Dh	0.020	UTD	2
	300	Δ	-	95	-	-	0.040	Δ	-	0.040	-	
FAYETTE	3,707	Δ	M	1,250	C	Sipsey River	3.000	1.000	P-CalMbSbFrsDcKpcVs	0.280	Δ	3
	5,500	1939	-	1,240	-	-	-	0.300	-	0.700	-	
*FLAT CREEK	1,520	Δ	P	500	C	Big Warrior River	Δ	0.216	P-CasSbFrsDhKp V 0.30	0.250	D	4
	2,000	1926	-	0	-	and stream	-	0.260	-	0.015	-	
FLATTOP	350	Δ	P	25	C	Little Warrior River	Unl.	0.110	P-CasMbSboFrsDh	0.050	D	5
	200	1914	-	0	-	-	-	0.050	-	0.054	-	
FLOMATON	1,036	Δ	M	443	N	2 wells	-	1.150	DhKc	0.075	DL	6
	1,250	1953	-	Δ	-	-	1.500	0.075	-	0.055	-	
FLORALA	2,713	Δ	M	1,030	N	Wells	-	Δ	Dh	0.240	TD	7
	3,500	Δ	-	1,030	-	-	1.440	Δ	-	0.250	-	
FLORENCE	23,879	Δ	M	8,243	C	Cypress Creek	16.000	6.000	P-CasMthSbFrsDcKp	3.400	DL	8
	30,000	1954	-	8,243	-	-	-	3.400	-	0.310	-	
FOLEY	1,301	Δ	M	825	N	3 wells	-	Δ	Kp V 0.10	0.024	TDL	9
	3,200	1955	-	825	-	-	1.900	Δ	-	0.060	-	
FORT DEPOSIT	1,358	Δ	M	212	N	2 wells	-	Δ	Dh	0.055	UTD	10
	850	1953	-	206	-	-	0.165	Δ	-	0.075	-	
FORT PAYNE	6,226	Δ	M	2,384	C	Creek	3.000	1.885	P-CalMhSbFrsDc	0.950	D	11
	7,500	1941	-	2,384	-	-	-	0.850	-	0.785	-	
FRISCO CITY	1,068	Δ	M	Δ	N	2 wells	-	-	None	0.150	D	12
	1,500	-	-	Δ	-	-	0.500	Δ	-	0.750	-	
FULTON	696	1955	M	162	N	Well	-	Δ	Dh	0.050	D	13
	650	Δ	-	121	-	-	0.230	Δ	-	0.075	-	
*FULTONDALE	1,304	Δ	M	-	-	Birmingham	-	-	Birmingham	-	-	14
	(8,000)	-	-	-	-	-	-	-	-	-	-	
*GADSDEN	55,725	1910	M	17,383	C	Coosa River	Unl.	12.00	P-CalSoMtbFrsDcKp	1.350	TD	15
	75,000	1954	-	17,398	-	-	-	7.800	-	9.000	-	
GANTTS QUARRY	426	Δ	P	100	N	Spring	-	Δ	Dh	0.045	D	16
	400	1926	-	0	-	-	0.360	Δ	-	0.035	-	
GARDEN CITY	534	1953	M	135	C	Wells	-	0.100	I-AcClDhMb	0.025	Δ	17
	540	1953	-	135	-	-	0.130	0.025	-	0.060	-	
GARDENDALE	729	Δ	Δ	-	-	Birmingham	-	-	Birmingham	-	-	18
	(730)	-	-	-	-	through Fultondale	-	-	through Fultondale	-	-	
GENEVA	3,579	1956	M	1,100	N	2 wells	-	-	None	0.350	TD	19
	5,000	-	-	900	-	-	1.500	Δ	-	0.350	-	
GENEVA	200	Δ	P	50	N	Well	-	Δ	Dh	0.152	D	20
Geneva Cotton Mill	600	1938	-	0	-	-	0.390	Δ	-	0.060	-	
GEORGIANA	1,596	1953	M	425	N	2 wells	-	-	None	0.150	TD	21
	1,800	-	-	200	-	-	0.720	Δ	-	0.050	-	
GLENCOE	1,466	1945	M	633	Δ	Spring	-	0.288	Dh	0.000	DL	22
	1,500	Δ	-	633	-	-	0.400	0.082	-	0.050	-	
GOODWATER	1,227	Δ	M	500	C	Hatchett Creek	0.400	0.214	P-CalMbSboFrsDh	0.080	D	23
	1,500	1950	-	500	-	-	-	0.085	-	0.095	-	
GORDO	952	Δ	M	419	N	2 wells	-	0.226	K AmClDhMb V 0.10	0.100	UDL	24
	1,700	1950	-	371	-	-	0.226	0.090	-	0.268	-	
GORGAS	950	Δ	P	450	C	Black Warrior River	Unl.	0.455	P-CalSoM FrsDcKp	0.363	SPT	25
	2,250	1943	-	321	-	-	-	0.370	-	0.156	DL	
GRANT	191	Δ	P	85	N	Spring	-	Δ	Dh	0.018	TDL	26
	300	1957	-	77	-	-	0.200	Δ	-	0.010	-	
GRAYSON	510	Δ	P	80	N	Well	-	0.030	Dh	0.015	UTDL	27
Winston County	400	Δ	-	0	-	-	0.030	0.015	-	0.025	-	
*GRAYSVILLE	879	1947	M	-	-	Birmingham	-	-	Birmingham	-	-	28
	(6,000)	-	-	-	-	-	-	-	-	-	-	
GREENSBORO	2,217	Δ	P	800	N	2 wells	-	1.872	AmClDc V 0.10	0.400	DL	29
	4,000	1957	-	506	-	-	1.872	0.400	-	0.080	-	
GREENVILLE	6,781	1956	M	1,850	N	3 wells	-	-	None	0.600	TD	30
	8,000	-	-	1,650	-	-	2.016	Δ	-	0.100	-	

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COMMUNITY	1950 Population* / Estimated Population Served	Year Oper. Started: Present Supply / Present Treatment Plant	OWNERSHIP	Number of Services / Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded / Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity / Average Plant Output MGD	TREATMENT	Dist. Storage: Pumps to Mains / Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
GREENWOOD	535	Δ	M	132	N	2 wells	-	Δ	Dh	0.030	UDL	1
Jefferson County	530	Δ	-	0	-	-	0.130	Δ	-	0.075	-	
GROVE HILL	1,443	1953	M	475	N	2 wells	-	Δ	Kc	0.150	TDL	2
	2,000	Δ	-	480	-	-	0.350	Δ	-	0.075	-	
GUIN	1,137	Δ	M	520	C	Creek	0.750	0.500	P-ClaDcSboFrsKpDc	0.160	DL	3
	2,000	1955	-	520	-	-	-	0.185	-	0.166	-	
GULF SHORES	1,500	Δ	M	-	-	Summerdale	-	-	Summerdale	-	-	4
	(1,000)	-	-	-	-	-	-	-	-	-	-	
GUNTERSVILLE	5,253	Δ	M	1,500	C	Tennessee River	Unl.	1.440	P-AcClaMtpS FrsDcKp	0.600	N	5
	6,000	1956	-	1,350	-	(imp.)	-	0.600	-	0.950	-	
GUNTERSVILLE DAM	60	1936	M	15	N	Spring	-	Δ	Dh	0.005	T	6
	60	Δ	-	0	-	-	0.200	Δ	-	0.050	-	
HACKLEBURG	534	Δ	M	165	N	Well	-	0.216	AcDhKp	0.030	D	7
	600	1955	-	150	-	-	0.216	0.036	-	0.060	-	
HALEYVILLE	3,331	Δ	M	1,275	C	Creek	2.000	1.000	P-CalDcMtpSboFrsKpDc	0.500	D	8
	3,400	1956	-	1,000	-	-	-	0.575	-	1.000	-	
HAMILTON	1,623	Δ	M	Δ	N	Well	-	0.340	I-AmClDc	0.180	D	9
	1,630	1956	-	Δ	-	-	0.500	0.180	-	0.248	-	
HAMMOND	315	Δ	M	-	-	Birmingham	-	-	Birmingham	-	-	10
	(315)	-	-	-	-	-	-	-	-	-	-	
HANCEVILLE	775	Δ	M	414	N	2 wells	-	0.175	I-AsClWbSoFrsDh	0.060	TDL	11
	1,100	1946	-	414	-	-	0.223	0.060	V 1.00	0.050	-	
HARPERSVILLE	348	Δ	Δ	120	N	Well	-	Δ	Dh	0.035	UPT	12
	600	1952	-	9	-	-	0.140	Δ	-	0.002	DL	
HARTFORD	1,655	Δ	M	550	N	2 wells	-	Δ	Dh	0.250	TD	13
	1,720	1954	-	380	-	-	1.008	Δ	-	0.250	-	
HARTSELLE	3,429	Δ	M	1,621	C	Flint Creek	5.000	0.576	P-ClaWbSoFrsDc	0.400	SPT	14
	7,000	1941	-	1,614	-	-	-	0.400	Kp V 0.10	0.300	-	
HAYDEN	203	1954	Δ	64	N	Well	-	-	None	0.018	TD	15
	300	-	-	49	-	-	0.072	Δ	-	0.050	-	
HAYNEVILLE	990	Δ	P	118	N	Well	-	Δ	Dh	0.025	T	16
	500	1944	-	118	-	-	0.144	Δ	-	0.060	-	
HEADLAND	2,091	1946	M	650	N	Wells	-	-	None	0.147	TDL	17
	2,600	-	-	610	-	-	0.575	Δ	-	0.065	-	
HEFLIN	1,982	1945	M	680	N	4 wells	-	0.300	DhKp	0.200	UTD	18
	2,500	Δ	-	680	-	-	0.300	0.200	-	0.150	-	
HELENA	421	Δ	M	179	N	Well	-	Δ	Dh	0.040	TD	19
	1,000	1951	-	179	-	-	0.400	Δ	-	0.080	-	
HOBSON CITY	672	Δ	M	200	N	Well	-	Δ	Dh	0.070	UDL	20
	900	Δ	-	0	-	-	0.144	Δ	-	0.004	-	
HOKES BLUFF	1,158	Δ	Δ	436	N	Tawannah Spring	-	Δ	Dh	0.150	DL	21
	1,600	1951	-	436	-	-	0.240	Δ	-	0.075	-	
HOLT-FOX	2,453	Δ	P	-	-	Tuscaloosa	-	-	Tuscaloosa	-	-	22
	(2,450)	-	-	-	-	-	-	-	-	-	-	
HOMEWOOD	12,866	Δ	Δ	-	-	Birmingham	-	-	Birmingham	-	-	23
	(12,870)	-	-	-	-	-	-	-	-	-	-	
HUFFMAN	1,141	Δ	M	-	-	Birmingham	-	-	Birmingham	-	-	24
	(1,140)	-	-	-	-	-	-	-	-	-	-	
*HUNTSVILLE	16,437	1923	M	14,000	Δ	Wells	-	Δ	Dc	Δ	N	25
	50,000	1957	-	12,000	-	-	82.000	6.000	-	9.400	-	
HURTSBORO	920	Δ	M	250	N	2 wells	-	0.270	I-AcClFpsDh	0.070	DL	26
	1,150	1955	-	250	-	-	0.270	0.070	-	0.075	-	
IRONDALE	1,376	Δ	M	763	N	2 wells	-	0.626	AcDcKc	0.125	D	27
	3,500	1955	-	742	-	-	0.626	0.164	-	0.185	-	
ISHKOODA	700	Δ	P	-	-	Birmingham	-	-	Birmingham	-	-	28
	(700)	-	-	-	-	through Bessemer	-	-	through Bessemer	-	-	
JACKSON	3,072	Δ	M	1,100	N	Hover Spring	-	0.580	DcKc	0.300	D	29
	3,985	1953	-	1,050	-	-	2.000	0.300	-	0.225	-	
JACKSONVILLE	4,751	Δ	M	1,330	N	Spring	-	0.864	P-FgsDc	0.600	D	30
	6,700	1955	-	1,242	-	-	0.864	0.600	-	0.265	-	

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		Present Supply								Pumps to Mains		
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
*JASPER	8,589	Δ	M	3,312	C	Warrior River	Unl.	2.160	P-CalMbSboFrsDcKp	1.100	D	1
	20,000	1955	-	3,106	-	-	-	1.096	-	0.100	-	
JEMISON	847	Δ	Δ	220	N	Well	-	0.047	AcDhKp	Δ	UTDL	2
	900	Δ	-	200	-	-	0.047	0.025	-	0.025	-	
JOHNS	454	Δ	P	10	N	Δ	-	0.008	H-TcFpzDh	0.003	UTDL	3
(Jefferson County)	50	Δ	-	0	-	-	1.000	0.003	-	0.006	-	
JORDAN DAM	200	Δ	P	35	C	Coosa River (imp.)	Unl.	0.080	P-CasMbSoFrsDhKp	0.007	D	4
	100	1926	-	0	-	-	-	0.007	-	0.025	-	
KETONA	150	Δ	P	250	N	Spring	-	Δ	Dh	0.048	TDL	5
	1,000	1931	-	0	-	-	0.200	Δ	-	0.002	-	
KIMBERLY	850	Δ	Δ	-	-	Morris	-	-	Morris	-	-	6
	(Δ)	-	-	-	-	-	-	-	-	-	-	
KINSTON	312	1956	Δ	88	N	Well		Δ	Dh	0.144	N	7
	500	Δ	-	68	-	-	0.144	Δ	-	0.060	-	
LABUCO	560	Δ	P	115	C	Black Warrior River	Unl.	0.050	P-CasMbSboFrsDhKp	0.016	TDI	8
	205	1932	-	0	-	-	-	0.016	-	0.012	-	
LAFAYETTE	2,353	Δ	M	890	C	Finley Creek (imp.)	2.000	0.576	P-CalMbSbFrsDcKp	0.400	D	9
	4,000	1958	-	883	-	-	-	0.240	-	0.200	-	
*LANETT	7,434	Δ	P	2,550	C	Chattahoochee River	Un	2.000	P-CasMbSboFrsDcKpVs	1.200	Δ	10
	10,000	Δ	-	2,200		-		1.250	-	0.320	-	
LANGDALE	2,721	Δ	P	-	-	Lanett	-	-	Lanett	-	-	11
	(3,500)	-	-	-	-	-	-	-	-	-	-	
LAY DAM	106	Δ	P	14	C	Coosa River (imp.)	Unl.	0.115	P-CasMhSbFrsDhKp	0.010	D	12
	60	1935	-	0	-	-	-	0.010	-	0.006	-	
LEEDS	3,306	Δ	M	1,520	N	2 springs	-	Δ	Dc	0.650	UI	13
	5.500	1955	-	1,337	-	-	1.100	Δ	-	0.238		
LEIGHTON	1,080	Δ	M	310	N	Well	-	0.216	AcDc	0.120	UTI	14
	1,200	1937	-	0	-	-	0.216	0.120	-	0.060	-	
LILY FLAG	25	Δ	P	195	N	2 wells	-	-	None	0.050	TDI	15
Madison County	500	-	-	174	-	-	0.360	0.050	-	0.025	-	
LINCOLN	547	Δ	M	190	N	Well	-	0.077	P-CalMbSoFrsDh	0.050	UTL	16
	500	1936	-	100	-	-	0.077	0.050	-	0.060	-	
LINDEN	1,363	Δ	M	559	N	4 wells	-	-	None	0.190	TD	17
	2.400	-	-	118	-	-	0.300	Δ	-	0.075	-	
LINEVILLE	1,548	Δ	M	438	N	2 wells	-	-	None	0.273	STDL	18
	1,200	-	-	0	-	-	0.547	Δ	-	0.750	-	
LIPSCOMB	2,550	Δ	P	-	-	Birmingham	-	-	Birmingham	-	-	19
	(2,550)	-	-	-	-	through Bessemer	-	-	through Bessemer	-	-	
LIVINGSTON	1,681	Δ	M	350	C	Sucarnoochee River	Δ	0.426	P-CalMbpSoFrsVsKpDc	0.213	DL	20
	1,600	1955	-	350	-	-	-	0.120	-	0.075	-	
LOCKHART	819	Δ	M	221	N	2 wells	-	-	None	0.120	TD	21
	900	-	-	0	-	-	0.288	Δ	-	0.100	-	
LOUISVILLE	662	Δ	M	239	N	Wells	-	-	None	0.035	UTD	22
	850	-	-	170	-	-	0.144	Δ	-	0.060	-	
LOVICK	225	Δ	P	60	C	Stinking Jim Creek	Δ	0.036	P-CasMbSboFrsDh	0.030	UTI	23
	400	1929	-	0	-	-	-	0.030	-	0.060	-	
LUVERNE	2,221	Δ	M	840	N	3 wells	-	-	None	0.140	TDL	24
	2,500	-	-	375	-	-	1.260	Δ	-	0.060	-	
McCALLA	500	Δ	Δ	-	-	Birmingham	-	-	Birmingham	-	-	25
	Δ)	-	-	-	-	-	-	-	-	-	-	
McKENZIE	504	1945	M	155	N	Well	-	0.120	Dh V 0.60	0.020	N	26
	500	Δ	-	155	-	-	Δ	0.025		0.075	-	
MADISON	530	Δ	M	128	N	Spring	-	0.144	Dh	0.000	TDL	27
	500	1936	-	Δ	-	-	0.200	Δ	-	0.050	-	
MAPLESVILLE	806	Δ	M	200	N	Well	-	0.144	I-AcClMbSboFpsDh	0.090	UTD	28
	800	1951	-	175	-	-	0.144	0.090	-	0.075	-	
MARGARET	1,144	Δ	P	155	N	2 wells	-	0.144	I-AmDcFp	0.026	UTDL	29
	500	1955	-	0	-	-	0.288	0.025	-	0.019	-	
MARION	2,822	Δ	M	792	N	2 wells	-	0.360	I-Fps	0.356	D	30
	3,000	1950	-	600	-	-	0.500	0.350	-	0.100	-	

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1	2	3	4	5	6	7	8	9	10	11	12	
MARKETTA	250 200	Δ Δ	P -	40 0	N -	Δ -	- 0.020	0.020 0.008	Dh -	0.008 0.010	UTDL -	1
MARTIN DAM	120 90	Δ 1923	P -	22 0	C -	Lake Martin -	Unl. -	0.144 0.007	P-AtCasMbSbFrsDhKp -	0.002 0.089	D -	2
MARVEL	500 150	Δ 1951	P -	36 0	N -	Well -	- 0.144	0.144 0.050	Dh -	0.050 0.050	UT -	3
MENTONE	241 241	Δ 1941	Δ -	Δ Δ	C -	De Soto River and wells	Unl. 0.010	0.030 0.025	P-CasDhS Fgs -	0.025 0.050	STDL -	4
MERRIMACK	3,035 (3,040)	Δ -	M -	- -	- -	Huntsville -	- -	- -	Huntsville -	- -	- -	5
MIDLAND CITY	784 850	1946 -	M -	200 0	N -	Well -	- 0.300	- 0.085	None -	0.080 0.036	D -	6
MIDWAY	544 500	Δ -	M -	200 0	N -	Well -	- 0.115	- 0.025	None -	0.030 0.035	DL -	7
MIGNON	3,053 3,500	Δ 1929	P -	600 0	N -	Springs and wells -	 1.600	1.600 1.000	Dc -	1.000 1.500	D -	8
MILLPORT	682 600	Δ 1936	M -	225 225	N -	2 wells -	- 0.144	0.072 0.025	I-AcClMbS DcFps -	0.020 0.140	UTD -	9
MITCHELL DAM	100 50	Δ 1932	P -	15 0	C -	Lake Mitchell -	Unl. -	0.080 0.006	P-CasMbSboFrsDh -	0.006 0.027	D -	10
MITCHELL VILLAGE Macon County	200 200	Δ 1942	P -	40 1	C -	Stream -	Δ -	0.720 0.024	P-CalDcFgsKp -	0.100 0.100	Δ -	11
MOBILE	129,009 160,000	Δ 1944	M -	37,800 37,800	C -	Big Creek Reservoir -	104.00 -	20.00 15.50	P-CalSoMtpFrsDcKpVs -	0.000 20.65	D -	12
MONROEVILLE	2,772 5,000	Δ -	M -	1,015 960	N -	3 wells -	- 2.600	- 0.400	None -	0.040 0.200	D -	13
*MONTEVALLO	2,150 4,500	Δ 1954	M -	869 864	N -	Spring -	- Δ	0.500 0.200	P-DcFgs -	0.200 0.335	D -	14
*MONTGOMERY	106,525 140,000	1885 1944	P -	30,556 30,456	C -	57 wells -	- 25.000	29.00 14.50	AtDc -	13.00 2.200	DL -	15
MORRIS	925 1,450	Δ 1955	M -	372 372	C -	Turkey Creek -	Δ -	0.144 0.055	P-CalMbSobFrsDhKp -	0.055 0.190	D -	16
MOULTON	1,384 1,500	Δ 1948	M -	531 525	C -	Wells -	- 0.288	0.288 0.160	P-CalMbSbFrsDc -	0.100 0.050	UD -	17
MOUNDVILLE	901 750	1937 -	M -	216 201	Δ -	2 wells -	- 0.388	- 0.045	None -	0.040 0.100	D -	18
MOUNTAIN BROOK	8,359 (12,000)	Δ -	Δ -	- -	- -	Birmingham -	- -	- -	Birmingham -	- -	- -	19
MOUNT VERNON	890 2,900	Δ -	P -	10 0	N -	2 wells -	- 0.734	- 0.120	None -	0.100 0.075	TDL -	20
*MULGA	532 (6,000)	1954 -	M -	- -	- -	Birmingham -	- -	- -	Birmingham -	- -	- -	21
MUNFORD	549 600	1917 -	M -	135 0	N -	2 wells -	- 0.070	- 0.035	None -	0.030 0.018	UPT DL	22
MUSCLE SHOALS Plant # 1	1,937 2,000	Δ Δ	M -	500 0	N -	3 wells -	- 0.144	0.144 0.075	Dh -	0.070 0.175	UTDL -	23
MUSCLE SHOALS Plant # 2	- (500)	Δ -	M -	- -	- -	Sheffield -	- -	- -	Sheffield -	- -	- -	24
MUSCODA	2,240 (2,240)	Δ -	M -	- -	- -	Birmingham through Bessemer	- -	- -	Birmingham through Bessemer	- -	- -	25
NAPIER	1,000 1,000	Δ Δ	M -	250 250	N -	4 wells -	- 2.000	1.944 0.120	Dc -	0.010 0.100	N -	26
NEW BROCKTON	1,055 1,100	1941 -	M -	346 124	Δ -	Well -	- 0.144	- 0.060	None -	0.060 0.075	TD -	27
NEW CASTLE	900 450	Δ 1950	P -	145 0	Δ -	Well -	- Δ	0.036 0.027	I-AmCsDh -	0.020 0.030	PTDL -	28
NEWTON	745 1,250	1935 -	M -	220 0	N -	2 wells -	- 0.070	- 0.055	None -	0.050 0.050	UPT DL	29
NEWVILLE	565 500	Δ -	M -	125 65	N -	Wells -	- 0.100	- 0.040	None -	0.040 0.050	UTDL -	30

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1	2	3	4	5	6	7	8	9	10	11	12	
NOLAN HILLS	30	Δ	P	6	N	Spring	-	0.430	Dh	0.010	N	1
	30	1957	-	6	-	-	Δ	0.010	-	0.105	-	
NORTHPORT	3,885	Δ	M	-	-	Tuscaloosa	-	-	Tuscaloosa	-	-	2
	(5,000)	-	-	-	-	-	-	-	-	-	-	
NOTASULGA	816	Δ	M	200	C	Small Creek	Δ	0.100	P-CasMbSboFrsDhKp	0.085	TDL	3
	1,000	1946	-	189	-	-	-	0.040	-	0.085	-	
OAKMAN	1,022	Δ	Δ	245	N	Δ	-	0.086	I-AmDh	0.050	UTD	4
	1,100	1952	-	200	-	-	0.086	0.055	-	0.075	-	
OHATCHEE	600	Δ	M	113	N	Spring	-	0.144	Dh	0.030	N	5
	500	1957	-	113	-	-	0.200	0.020	-	0.050	-	
OLD SPANISH FORT	200	Δ	M	40	N	Δ	-	0.288	DhKc	0.030	Δ	6
Baldwin County	200	1952	-	40	-	-	0.288	0.030	-	0.050	-	
ONEONTA	2,802	1947	M	1,203	N	3 wells	-	0.900	Dc	0.500	STI	7
	5,000	Δ	-	925	-	-	Δ	0.550	-	0.540	-	
OPELIKA	12,295	Δ	M	3,265	C	Sougahatchee Creek	8.000	3.000	P-CalMtpSbFrsDcKpVs	1.600	D	8
	16,000	1947	-	3,265	-	-	-	1.600	-	1.112	-	
OPP	5,240	1947	M	Δ	N	2 wells	-	-	None	0.100	UD	9
	5,240	-	-	Δ	-	-	1.500	0.333	-	0.100	-	
OVERTON	887	Δ	P	170	C	Cahaba River	Δ	0.086	P-CasMbSboFrsDhKp	0.018	USPT	10
	800	1922	-	0	-	-	-	0.043	V 0.10	0.040	DLG	
OXFORD	1,697	Δ	M	-	-	Anniston	-	-	Anniston	-	-	11
	3,800	-	-	-	-	-	-	-	-	-	-	
OZARK	5,238	1954	M	2,092	N	3 wells	-	1.500	AtDc	0.700	D	12
	10,000	Δ	-	1,892	-	-	1.500	0.700	-	0.500	-	
PARRISH	757	Δ	M	-	-	Jasper	-	-	Jasper	-	-	13
	(760)	-	-	-	-	through Cordova	-	-	through Cordova	-	-	
PELL CITY	1,189	Δ	M	954	N	Springs	-	0.284	Dc	0.170	DL	14
	4,000	1927	-	954	-	-	Δ	0.175	-	0.100	-	
PHENIX CITY	23,305	Δ	M	6,335	C	Chattahoochie River	Δ	4.000	P-ClaMtSobFrsDcKp	1.500	D	15
	30,000	1957	-	6,138	B	-	-	1.520	-	0.550	-	
PHIL CAMPBELL	469	Δ	M	252	C	Well	-	0.288	AcKpDh	0.060	DL	16
	900	1952	-	26	-	-	0.288	0.060	-	0.030	-	
PIEDMONT	4,498	Δ	M	1,700	C	Terrapin Creek	Δ	0.750	P-CaLMbDcSboFrsKpDc	0.190	D	17
	5,500	Δ	-	1,600	-	-	-	0.400	Dc-(Spring Aux.)	0.075	-	
PIEDMONT-STANDARD-COOSA	2,000	Δ	P	Δ	Δ	Well	-	0.400	Dc	0.200	N	18
	800	Δ	-	Δ	-	-	0.400	0.144	-	0.100	-	
PINCKARD	515	1940	P	72	N	Well	-	-	None	0.030	UPT	19
	350	-	-	0	-	-	0.050	0.030	-	0.050	DL	
PINE APPLE	445	Δ	M	110	N	Well	-	-	None	0.030	UTD	20
	575	-	-	110	-	-	0.050	0.037	-	0.060	-	
PINEDALE SHORES	150	Δ	P	75	N	Δ	-	0.144	Dh	0.040	UPT	21
St. Clair County	400	1956	-	0	-	-	0.144	0.040	-	0.003	DL	
PINE HILL	408	Δ	Δ	134	N	Δ	-	0.055	Dh	0.025	UD	22
	500	1952	-	112	-	-	0.055	0.025	-	0.080	-	
PINSON	840	1958	M	270	N	Well	-	Δ	DcKc	0.045	D	23
	1,100	Δ	-	265	-	-	0.300	0.045	-	Δ	-	
PLEASANT GROVE	1,802	1955	M	-	-	Birmingham	-	-	Birmingham	-	-	24
	(2,900)	-	-	-	-	through Bessemer	-	-	through Bessemer	-	-	
PORTER	500	Δ	P	83	N	Well	-	0.036	I-AcClMbSboFpsDh	0.010	UTDL	25
	265	1956	-	0	-	-	Δ	0.011	-	0.007	-	
POWDERLY	4,000	Δ	P	-	-	Birmingham	-	-	Birmingham	-	-	26
	(4,000)	-	-	-	-	-	-	-	-	-	-	
POWHATAN	400	Δ	P	83	C	Warrior Rive	Δ	0.288	P-CalSbMtFrsDcKp	0.048	PTDL	27
	265	1942	-	0	-	-	-	0.042	-	0.040	-	
PRACO	875	Δ	P	-	-	Flat Creek	-	-	Flat Creek	-	-	28
	(880)	-	-	-	-	-	-	-	-	-	-	
PRATTVILLE	4,385	1954	M	1,500	N	3 wells	-	-	None	0.800	D	29
	6,240	-	-	1.124	-	-	1.500	0.800	-	0.670	-	
*PRICHARD	19,014	Δ	M	12,991	C	Eight Mile Creek	8.000	5.700	P-CalM SobFrsDcKp	4.500	PTI	30
	42,500	1955	-	10,873	-	and 2 wells	Δ	Δ	Dc- wells	1.730	-	

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1	2	3	4	5	6	7	8	9	10	11	12	
RAGLAND	1,008	Δ	M	330	N	2 wells	-	0.170	I-ClMhSbFpsDh	0.070	D	1
	1,133	1957	-	330	-	-	0.288	0.075	-	0.150	-	
RAIMUND	890	Δ	P	100	M	Red Ore Mine	-	0.700	Dh	0.040	TD	2
	400	Δ	-	0	-	-	Δ	0.040	-	0.185	-	
RAINBOW CITY	1,500	Δ	M	-	-	Gadsden	-	-	Gadsden	-	-	3
	(1,500)	-	-	-	-	-	-	-	-	-	-	
RED BAY	1,805	Δ	M	850	N	2 wells and spring	-	0.288	DnKc	0.160	UDL	4
	2,000	1934	-	800	-	-	0.288	0.165	-	0.150	-	
RED LEVEL	656	Δ	M	185	N	Spring	-	0.130	DhKp	0.030	D	5
	700	1940	-	90	-	-	0.200	0.035	-	0.050	-	
REFORM	1,141	Δ	P	482	N	Well	-	0.252	A KpDh	0.180	UTD	6
	2,000	1948	-	482	-	-	Δ	0.185	-	0.060	LG	
REPUBLIC	500	Δ	P	-	-	Birmingham	-	-	Birmingham	-	-	7
	(500)	-	-	-	-	through Bessemer	-	-	through Bessemer	-	-	
RIVER VIEW	1,322	Δ	P	-	-	Lanett	-	-	Lanett	-	-	8
	(1,000)	-	-	-	-	-	-	-	-	-	-	
ROANOKE	5,392	Δ	M	1,558	C	Sims Creek and	1.000	0.964	P-CasMbSboFrsDcKp	0.355	UD	9
	5,700	1947	-	1,115	-	High Pine Creek	-	0.330	-	0.298	-	
ROBERTSDALE	1,128	1944	M	250	N	Wells	-	-	None (V 0.20)	0.100	UTDL	10
	1,000	-	-	100	-	-	0.288	0.100	-	0.060	-	
ROBINWOOD	1,500	Δ	P	275	N	Well and spring	-	0.072	Dh	0.060	UTDL	11
Jefferson County	1,500	1956	-	0	-	-	0.072	0.068	-	0.010	-	
ROCKFORD	373	Δ	M	138	N	Well	-	0.058	AsDhKp	0.020	UD	12
	500	1947	-	138	-	-	0.100	0.025	-	0.050	-	
ROCKY RIDGE &	1,000	Δ	M	300	C	2 wells	-	0.432	I-AcDcFpsKpSbo	0.060	D	13
PATTONS CHAPEL	1,000	1957	-	300	-	-	0.432	0.065	-	0.100	-	
ROEBUCK-PLAZA	552	Δ	M	350	N	2 wells	-	0.057	Dh	0.030	Δ	14
	1,100	1946	-	350	-	-	0.144	0.035	-	0.030	-	
ROGERSVILLE	531	Δ	M	250	N	Well	-	0.260	DhKp V 0.10	0.090	D	15
	1,000	1953	-	250	-	-	0.260	0.090	-	0.060	-	
RUFFNER	200	/	Δ	Δ	Δ	Ground	-	-	None	Δ	Δ	16
	Δ	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
RUSSELLVILLE	6,012	Δ	M	1,800	C	Cedar Creek (imp.)	0.455	0.455	P-CasMbSobFrsDc	0.425	SPTD	17
	6,500	1951	-	1,800	-	-	-	0.425	Kp V 0.20	0.315	-	
SAMSON	2,204	Δ	M	600	N	2 wells	-	-	None	0.200	UTDL	18
	2,000	-	-	450	-	-	0.252	0.195	-	0.650	-	
SAYRE	1,200	Δ	P	175	C	Little Warrior River	Δ	0.432	P-CasDcSboFrsKp	0.049	N	19
	525	1937	-	0	-	-	-	0.046	V 0.10	0.100	-	
SCOTTSBORO	4,731	Δ	M	1,900	N	4 wells	-	1.000	Dc	0.500	SPTD	20
	6,050	1956	-	1,900	-	-	Δ	0.500	-	0.220	-	
SELMA	22,840	Δ	M	6,255	C	6 wells	-	5.500	I-AsClMbS DcFrs	2.000	N	21
	26,000	1955	-	6,225	-	-	6.000	2.165	-	0.695	-	
SHADES VALLEY	50	Δ	P	-	-	Birmingham	-	-	Birmingham	-	-	22
	(50)	-	-	-	-	-	-	-		-	-	
SHANNON	547	Δ	P	60	N	Well	-	0.100	Dh	0.015	PD	23
	250	1938	-	0	-	-	0.100	0.015	-	0.055	-	
SHAWMUT	3,266	Δ	P	-	-	Lanett	-	-	Lanett	-	-	24
	(3,000)	-	-	-	-	-	-	-	-	-	-	
*SHEFFIELD	10,767	Δ	M	4,064	C	Tennessee River and	Unl.	3.000	P-CalMbSobTcFrsDcKpVs	1.680	DG	25
	16,000	1955	-	4,064	-	Pickwick Reservoir	-	1.700	-	1.375	-	
SILURIA	2,000	Δ	P	200	Δ	Spring	-	0.432	Dc	0.360	T	26
	700	Δ	-	0	-	-	1.000	0.360	-	0.075	-	
SIPSEY	720	Δ	Δ	190	N	1 well	-	0.220	I-DhFps V 0.20	0.060	UTDL	27
	720	1951	-	0	-	-	0.220	0.060	-	0.010	-	
SLOCOMB	1,219	1950	M	400	N	Wells	-	-	None	0.080	UTDL	28
	1,200	-	-	0	-	-	0.430	0.080	-	0.050	-	
SLOSS	750	Δ	P	-	-	Birmingham	-	-	Birmingham	-	-	29
	(750)	-	-	-	-	through Bessemer	-	-	through Bessemer	-	-	
SPEIGENER	300	1954	M	25	N	2 wells	-	-	None	0.100	UTL	30
	700	-	-	0	-	-	0.200	0.100	-	0.018	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
ALABAMA	Jan. 1, 1958	11 of 12

COMMUNITY	1950 Population	Year Oper. Started Present Supply	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage Pumps to Mains	IMPROVEMENTS NEEDED	LINE NO.
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
SPRINGVILLE	553	Δ	M	264	N	Springs	-	0.144	Dh	0.050	D	1
	562	1935	-	238	-	-	Δ	0.050	-	0.100	-	
STEELE	400	Δ	M	185	N	Well	-	0.144	Dh	0.050	U	2
(St. Clair County)	675	1954	-	185	-	-	0.144	0.050	-	0.050	-	
STEVENSON	927	Δ	M	396	N	Springs and well	-	0.129	Dh	0.080	UTD	3
	1,400	1944	-	305	-	-	0.129	0.079	-	0.200	-	
SULLIGENT	1,209	Δ	M	383	N	Springs and well	-	0.200	AcDcKp (well)	0.025	D	4
	1,400	1955	-	383	-	-	0.300	0.070	Dc (spring)	0.150	-	
*SUMITON	1,334	Δ	M	876	C	Warrior River	Δ	0.500	P-CalMbSboFrsDcKpc	0.100	D	5
	1,500	Δ	-	800	-	-	-	0.050	-	0.200	-	
*SUMMERDALE	489	Δ	Δ	125	N	Δ	-	0.720	DcKcp	0.020	N	6
	1,500	1956	-	125	-	-	0.720	0.025	-	0.050	-	
SYCAMORE	886	Δ	P	106	N	Spring and	-	0.072	Dc	0.020	DL	7
	500	1936	-	0	-	well (aux.)	0.100	0.025	Dh (aux. well)	0.100	-	
SYLACAUGA	9,606	Δ	M	3,500	C	Tallaseehatchee Creek	Δ	4.000	P-CalMbSoFrsDcKpc	1.000	T	8
	12,000	1955	-	3,500	-	(imp.) and wells	Δ	1.000	Dc (wells)	2.480	-	
*TALLADEGA	13,134	Δ	M	3,860	C	Talladega Creek	15.000	5.570	P-CalDcMtpSoFrsKpDc	1.206	MDL	9
	14,000	1955	-	3,842	-	and well	Δ	1.200	Dc (well)	1.000	-	
*TALLASSEE	4,225	Δ	P	1,397	C	Δ	Δ	2.500	P-CasMbSoFrsKpDc	0.500	DL	10
	5,000	1950	-	1,397	-	-	-	0.260	-	0.368	-	
TARRANT CITY	7,571	Δ	Δ	-	-	Birmingham	-	-	Birmingham	-	-	11
	(7,570)	-	-	-	-	-	-	-	-	-	-	
THOMASTON	1,027	Δ	Δ	144	Δ	Δ	-	0.086	Dh V 3.20	0.050	UD	12
	1,000	1951	-	144	-	-	0.086	0.050	-	0.050	-	
THOMASVILLE	2,425	1951	M	Δ	N	2 wells	-	-	None	0.120	UTDL	13
	2,600	-	-	Δ	-	-	0.500	0.120	-	0.100	-	
THORSBY	828	Δ	M	206	N	3 wells	-	0.150	DhKpc	0.005	UTDL	14
	600	1955	-	200	-	-	0.150	0.050	-	0.065	-	
TOWN CREEK	763	Δ	M	245	N	Well	-	0.075	Dh	0.040	UTD	15
	800	1939	-	0	-	-	0.075	0.040	-	0.030	-	
TRAFFORD	551	Δ	Δ	160	C	Δ	/	0.057	P-CasDhMbSboFrsKp	0.035	TD	16
	650	1956	-	160	-	-	-	0.030	-	0.075	-	
TROY	8,555	1954	M	3,000	N	3 wells	-	-	None	1.255	TD	17
	12,000	-	-	3,000	-	-	Δ	1.350	-	0.560	-	
TRUSSVILLE	1,575	Δ	Δ	715	N	2 wells	-	0.450	Dh	0.130	UD	18
	2,250	1945	-	715	-	-	0.450	0.135	-	0.250	-	
*TUSCALOOSA	46,396	1926	M	13,837	C	Yellow Creek	20.000	13.00	P-CaoDcMbSbVsFrs	1.225	DL	19
	70,000	1951	-	13,730	-	-	-	9.000	KpDc V 0.20	4.050	-	
TUSCUMBIA	6,734	Δ	M	2,800	C	Spring	-	0.750	P-CalMbSbFrsDcKp	0.660	UD	20
	10,000	1951	-	2,800	-	-	Δ	0.700	-	0.350	-	
TUSKEGEE	6,712	Δ	M	2,400	C	Uhapee Creek	3.000	3.00	P-CalMbSobFrsDcKpi	1.405	S	21
	10,000	1954	-	1,800	-	-	-	1.00	-	0.450	-	
TUSKEGEE INSTITUTE	375	Δ	P	50	N	2 wells	-	Δ	Dc	Δ	Δ	22
	2,500	Δ	-	Δ	-	-	0.200	0.150	-	0.150	-	
UNION SPRINGS	3,232	1947	M	1,018	N	2 wells	-	-	None	0.250	TDL	23
	4,000	-	-	1,018	-	-	1.000	0.250	-	0.100		
UNIONTOWN	1,798	1954	M	590	N	2 wells	-	1.000	Dh (one well)	0.250	DL	24
	2,500	Δ	-	590	-	-	1.000	0.240	-	0.086	-	
VALLEY HEAD	418	1956	P	125	N	Spring	-	0.144	Dh	0.040	UTDL	25
	475	Δ	-	0	-	-	0.300	0.040	-	0.005	-	
VERNON	791	Δ	M	400	C	2 wells	-	0.432	I-AcCalDcMbSomFrsDc	0.100	DL	26
	1,800	1957	-	385	-	-	0.500	0.090	-	0.066	-	
VINCENT	1,240	Δ	M	Δ	N	Springs	-	0.360	Dh	0.150	Δ	27
	800	1950	-	Δ	-	-	0.800	0.150	-	0.500	-	
VIRGINIA MINES	750	Δ	P	39	C	Lake	Δ	0.144	P-AcCalMbSobFrs	0.112	Δ	28
	120	1942	-	0	-	-	-	0.012	DcKp V 0.25	0.050	-	
VREDENBURGH	796	1948	P	110	N	2 wells	-	0.466	Dh	0.050	N	29
	500	Δ	-	0	-	-	0.466	0.050	-	0.050	-	
WADLEY	535	Δ	M	125	N	2 wells	-	0.100	Dh	0.020	D	30
	500	1955	-	125	-	-	0.100	0.025	-	0.120	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
ALABAMA	Jan. 1, 1958	12 of 12

COMMUNITY	1950 Population	Year Oper. Started Present Supply	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage Pumps to Mains	IMPROVEMENTS NEEDED	LINE NO.
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
WARRIOR	1,384	Δ	M	696	C	Locust Fork and	Unl.	0.300	P-CasMbSobFrsDhKp	0.160	PTDL	1
	2,800	1937	-	300	-	Warrior River	-	0.168	-	0.050	-	
WATSON	350	Δ	Δ	Δ	Δ	Ground	-	Δ	Dc	Δ	Δ	2
	Δ	Δ	-	Δ	-	-	Δ	Δ	-	Δ	-	
WEATHERLY HEIGHTS	50	Δ	P	8	N	Δ	-	0.150	Dh	0.003	UD	3
(Madison County)	26	1957	-	8	-	-	0.150	0.003	-	0.030	-	
WEAVER	743	Δ	M	430	N	2 wells	-	0.288	Dh	0.060	D	4
	2,000	1956	-	430	-	-	0.288	0.057	-	0.050	-	
WEDOWEE	559	1956	M	242	N	5 wells	-	0.125	Dh	0.053	SPT	5
	800	Δ	-	224	-	-	0.125	0.056	-	0.060	-	
WEGRA	400	Δ	P	-	-	Flat Creek	-	-	Flat Creek	-	-	6
	(400)	-	-	-	-	-	-	-	-	-	-	
WENONAH	650	Δ	P	-	-	Birmingham	-	-	Birmingham	-	-	7
	(650)	-	-	-	-	through Bessemer	-	-	through Bessemer	-	-	
WEST BLOCTON	1,380	Δ	M	515	N	Springs	-	0.144	Dh	0.050	UDL	8
	1,500	1937	-	515	-	-	0.200	0.050	-	0.100	-	
WESTFIELD CAMP	2,957	Δ	P	-	-	Birmingham	-	-	Birmingham	-	-	9
	(2,960)	-	-	-	-	-	-	-	-	-	-	
WETUMPKA	3,813	Δ	M	1,175	C	Coosa River	Δ	2.000	P-CalMbSobFrsDcKp	1.200	D	10
	4,000	1955	-	719	-	-	-	Δ	-	0.430	-	
WHEELER DAM	250	Δ	M	20	C	Tennessee River	Unl.	0.173	P-CalSbMbFrsDcKp	0.024	N	11
	75	1936	-	0	-	-	-	0.008	-	0.050	-	
WHISTLER	8,880	Δ	M	-	-	Pritchard	-	-	Pritchard	-	-	12
	(8,880)	-	-	-	-	-	-	-	-	-	-	
WILSON DAM	406	Δ	M	Δ	C	Tennessee River	Δ	4.000	P-CalMbSobFrsDcKp	0.500	N	13
	1,500	1943	-	0	-	-	-	3.100	-	Δ	-	
WILSONVILLE	692	Δ	M	150	N	Well	-	0.116	Dh	0.030	UTDL	14
	675	1940	-	130	-	-	Δ	0.030	-	0.030	-	
WILTON	413	Δ	M	115	N	Spring	-	0.115	Dh	0.040	Δ	15
	400	1937	-	113	-	-	0.150	0.040	-	0.100	-	
WINFIELD	2,108	Δ	M	834	C	Surface stream & East	1.500	0.400	P-CalMbSboFrsKpDc	0.025	D	16
	2,500	1953	-	650	-	Fork of Luxapallila	-	0.150	-	0.575	-	
WOODWARD	1,000	Δ	P	-	-	Birmingham	-	-	Birmingham	-	-	17
	(1,000)	-	-	-	-	through Bessemer	-	-	through Bessemer	-	-	
YATES DAM	100	Δ	P	16	C	Tallapoosa River	Δ	0.048	P-CasMpSbcFrsDhKp	0.050	Δ	18
	60	1934	-	0	-	(imp.)	-	0.009	-	0.020	-	
YORK	1,774	Δ	M	Δ	Δ	Toomsuba Creek	Δ	Δ	P-CalMbSobFrsDcKp	0.100	PTDL	19
	1,775	1941	-	Δ	-	-	-	Δ	-	0.055	-	
												20
												21
												22
												23
												24
												25
												26
												27
												28
												29
												30

PLACES WITH NO COMMUNITY WATER SUPPLY

ALABAMA

LOCATION	1950 CEN POP
ABERNANT ALA	250
ADGER ALA	150
AKRON ALA	684
ALBERTA ALA	300
ALEXANDRIA ALA	300
ALLGOOD ALA	350
ALMA ALA	250
ALPINE ALA	100
ALTON ALA	297
ANSLEY ALA	135
ARGO ALA	150
ARKADELPHIA ALA	298
ARLEY ALA	300
ARLINGTON ALA	175
AUTAUGAVILLE ALA	459
AXIS ALA	125
BAILEYTON ALA	200
BAKERHILL ALA	100
BANKS ALA	222
BANKSTON ALA	300
BARLOW BEND ALA	300
BARTON ALA	300
BASHI ALA	300
BATTLES WHARF ALA	100
BEATRICE ALA	375
BEAVERTON ALA	192
BELK ALA	150
BELLWOOD ALA	263
BENTON ALA	300
BEVELLE	809
BEXAR ALA	300
BILLINGSLEY ALA	158
BLACK ALA	239
BLADON SPRINGS ALA	400
BOLIGEE ALA	168
BOLINGER ALA	100
BOLLING ALA	300
BON SECOUR ALA	500
BOOTH ALA	250
BOOTHTON	1,631
BORDEN SPRINGS ALA	500
BRAGGS ALA	300
BRIERFIELD ALA	184
BRILLIANT ALA	500
BROOKLYN ALA	300
BROWNSBORO ALA	150
BROWNVILLE ALA	400
BUENA VISTA ALA	300
BUHL ALA	200
BURKVILLE ALA	150
BURNT CORN ALA	300
BURNWELL ALA	500
BYNUM ALA	1,250
CALCIS ALA	100
CALHOUN ALA	560
CALVERT ALA	600
CAMPBELL ALA	100
CANOE ALA	500
CAPPS ALA	150
CAPSHAW ALA	500
CARLTON ALA	200
CARSON ALA	150
CATHERINE ALA	150
CECIL ALA	150
CENTRAL ALA	250
CHANCE ALA	300
CHANCELLOR ALA	150
CHASE ALA	550
CHASTANG ALA	175
CHELSEA ALA	150
CHESTNUT ALA	300
CHOCCOLOCCO ALA	300
CHOCTAW ALA	450
CHRYSLER ALA	250
CHUNCHULA ALA	300
CLAIBORNE ALA	175
CLAY ALA	200
CLEVELAND ALA	300
CLINTON ALA	150
CLOVERDALE ALA	500
COALBURG ALA	200
COALING ALA	410
COAL VALLEY	653

ALABAMA -CONT-

LOCATION	1950 CEN POP
COATOPA ALA	150
COCHRANE ALA	100
CODEN ALA	400
COFFEEVILLE ALA	211
COKER ALA	200
COLEANOR	517
COMER ALA	200
COOKS SPRINGS ALA	150
COOPER ALA	300
COOSADA ALA	210
COTTONDALE ALA	700
COTTONTON ALA	950
COWARTS ALA	920
COY ALA	900
CRAGFORD ALA	114
CRANE HILL ALA	200
CREOLA ALA	500
CROMWELL ALA	450
CROPWELL ALA	200
CULLOMBURG ALA	300
CUSSETA ALA	300
CYPRESS ALA	150
DALEVILLE ALA	950
DANCY ALA	150
DANVILLE ALA	300
DARLINGTON ALA	200
DAVISTON ALA	110
DE ARMANVILLE ALA	200
DEATSVILLE ALA	210
DEER PARK ALA	200
DELMAR ALA	300
DELTA ALA	150
DICKINSON ALA	200
DIXONS MILLS ALA	150
DUKE ALA	250
DUNCANVILLE ALA	100
DUTTON ALA	300
EASTABOGA ALA	700
EAST TALLASSEE ALA	900
ECHOLA ALA	200
EDEN ALA	621
EDWARDSVILLE ALA	179
EIGHT MILE ALA	1,500
ELDRIDGE ALA	500
ELKMONT ALA	179
ELMORE ALA	200
ELROD ALA	200
EMELLE ALA	318
EMPIRE ALA	774
EPES ALA	342
EQUALITY ALA	196
ESTILLFORK ALA	250
ETHELSVILLE ALA	125
EUNOLA	112
EVA ALA	150
EXCEL ALA	316
FABIUS ALA	300
FACKLER ALA	250
FAIRFORD ALA	150
FINCHBURG ALA	300
FIVE POINTS ALA	253
FLAT ROCK ALA	120
FLATWOOD ALA	175
FOREST HOME ALA	125
FORKLAND ALA	300
FORT DAVIS ALA	350
FOSTERS ALA	950
FOUNTAIN ALA	164
FRANKLIN ALA	500
FRANKVILLE ALA	500
FRUITDALE ALA	757
FRUITHURST ALA	318
FURMAN ALA	298
FYFFE ALA	700
GAINESTOWN ALA	150
GAINESVILLE ALA	319
GALLANT ALA	400
GALLION ALA	175
GANTT ALA	500
GARLAND ALA	307
GASTONBURG ALA	200
GAYLESVILLE ALA	194
GEIGER ALA	133

PLACES WITH NO COMMUNITY WATER SUPPLY

ALABAMA -CONT-

LOCATION	CEN POP
COATOPA ALA	150
COCHRANE ALA	100
CODEN ALA	400
COFFEEVILLE ALA	211
COKER ALA	200
COLEANOR	517
COMER ALA	200
COOKS SPRINGS ALA	150
COOPER ALA	300
COOSADA ALA	210
COTTONDALE ALA	700
COTTONTON ALA	950
COWARTS ALA	920
COY ALA	900
CRAGFORD ALA	114
CRANE HILL ALA	200
CREOLA ALA	500
CROMWELL ALA	450
CROPWELL ALA	200
CULLOMBURG ALA	300
CUSSETA ALA	300
CYPRESS ALA	150
DALEVILLE ALA	950
DANCY ALA	150
DANVILLE ALA	300
DARLINGTON ALA	200
DAVISTON ALA	110
DE ARMANVILLE ALA	200
DEATSVILLE ALA	210
DEER PARK ALA	200
DELMAR ALA	300
DELTA ALA	150
DICKINSON ALA	200
DIXONS MILLS ALA	150
DUKE ALA	250
DUNCANVILLE ALA	100
DUTTON ALA	300
EASTABOGA ALA	700
EAST TALLASSEE ALA	900
ECHOLA ALA	200
EDEN ALA	621
EDWARDSVILLE ALA	179
EIGHT MILE ALA	1,500
ELDRIDGE ALA	500
ELKMONT ALA	179
ELMORE ALA	200
ELROD ALA	200
EMELLE ALA	318
EMPIRE ALA	774
EPES ALA	342
EQUALITY ALA	196
ESTILLFORK ALA	250
ETHELSVILLE ALA	125
EUNOLA	112
EVA ALA	150
EXCEL ALA	316
FABIUS ALA	300
FACKLER ALA	250
FAIRFORD ALA	150
FINCHBURG ALA	300
FIVE POINTS ALA	253
FLAT ROCK ALA	120
FLATWOOD ALA	175
FOREST HOME ALA	125
FORKLAND ALA	300
FORT DAVIS ALA	350
FOSTERS ALA	950
FOUNTAIN ALA	164
FRANKLIN ALA	500
FRANKVILLE ALA	500
FRUITDALE ALA	757
FRUITHURST ALA	318
FURMAN ALA	298
FYFFE ALA	700
GAINESTOWN ALA	150
GAINESVILLE ALA	319
GALLANT ALA	400
GALLION ALA	175
GANTT ALA	500
GARLAND ALA	307
GASTONBURG ALA	200
GAYLESVILLE ALA	194
GEIGER ALA	133

ALABAMA -CONT-

LOCATION	1950 CEN POP
GERALDINE ALA	400
GILBERTOWN ALA	413
GLEN ALLEN ALA	200
GLENWOOD ALA	413
GOLD HILL ALA	250
GOODSPRINGS ALA	800
GOODWAY ALA	150
GORDON ALA	275
GOSHEN ALA	286
GRADY ALA	150
GRAND BAY ALA	500
GREEN POND ALA	500
GREEMWOOD	2,421
GROVE OAK ALA	100
GURLEY ALA	750
HALSELL ALA	300
HARDAWAY ALA	100
HARVEST ALA	500
HATCHECHUBBEE ALA	250
HAVANA ALA	142
HAZEL GREEN ALA	150
HEIBERGER ALA	100
HENAGAR ALA	240
HIGDON ALA	300
HILLSBORO ALA	257
HISSOP ALA	150
HODGES ALA	220
HOLLINS ALA	500
HOLLY POND ALA	182
HOLLYTREE ALA	100
HOLLYWOOD ALA	477
HOLY TRINITY ALA	300
HONORAVILLE ALA	100
HOPE HULL ALA	300
HORTON ALA	140
HOUSTON ALA	100
HURRICANE ALA	300
HYBART ALA	150
HYTOP ALA	252
IDER ALA	132
IRVINGTON ALA	175
JACHIN ALA	100
JACKSONS GAP ALA	300
JEFFERSON ALA	200
JONES ALA	100
JOPPA ALA	225
JORDAN ALA	200
KANSAS ALA	600
KAULTON	910
KELLERMAN ALA	500
KELLYTON ALA	299
KENNEDY ALA	393
KENT ALA	500
KEYSTONE ALA	850
KILLEN ALA	500
KNOXVILLE ALA	100
KRAFTON ALA	4,495
LACEYS SPRING ALA	500
LAMISON ALA	350
LANDERSVILLE ALA	150
LANGSTON ALA	275
LAPINE ALA	300
LARKINSVILLE ALA	275
LATHAM ALA	113
LAVACA ALA	300
LAWLEY ALA	250
LEESBURG ALA	100
LENOX ALA	169
LEROY ALA	400
LESTER ALA	250
LETOHATCHEE ALA	350
LEXINGTON ALA	600
LILLIAN ALA	180
LINWOOD ALA	100
LISMAN ALA	606
LITTLE RIVER ALA	300
LOACHAPOKA ALA	400
LONG ISLAND ALA	200
LOWER PEACH TREE ALA	900
LOWNDESBORO ALA	250
LOXLEY ALA	756
LYNN ALA	500
MCCULLOUGH ALA	350

PLACES WITH NO COMMUNITY WATER SUPPLY

ALABAMA -CONT-

LOCATION	CEN POP
GERALDINE ALA	400
GILBERTOWN ALA	413
GLEN ALLEN ALA	200
GLENWOOD ALA	413
GOLD HILL ALA	250
GOODSPRINGS ALA	800
GOODWAY ALA	150
GORDON ALA	275
GOSHEN ALA	286
GRADY ALA	150
GRAND BAY ALA	500
GREEN POND ALA	500
GREEMWOOD	2,421
GROVE OAK ALA	100
GURLEY ALA	750
HALSELL ALA	300
HARDAWAY ALA	100
HARVEST ALA	500
HATCHECHUBBEE ALA	250
HAVANA ALA	142
HAZEL GREEN ALA	150
HEIBERGER ALA	100
HENAGAR ALA	240
HIGDON ALA	300
HILLSBORO ALA	257
HISSOP ALA	150
HODGES ALA	220
HOLLINS ALA	500
HOLLY POND ALA	182
HOLLYTREE ALA	100
HOLLYWOOD ALA	477
HOLY TRINITY ALA	300
HONORAVILLE ALA	100
HOPE HULL ALA	300
HORTON ALA	140
HOUSTON ALA	100
HURRICANE ALA	300
HYBART ALA	150
HYTOP ALA	252
IDER ALA	132
IRVINGTON ALA	175
JACHIN ALA	100
JACKSONS GAP ALA	300
JEFFERSON ALA	200
JONES ALA	100
JOPPA ALA	225
JORDAN ALA	200
KANSAS ALA	600
KAULTON	910
KELLERMAN ALA	500
KELLYTON ALA	299
KENNEDY ALA	393
KENT ALA	500
KEYSTONE ALA	850
KILLEN ALA	500
KNOXVILLE ALA	100
KRAFTON ALA	1,495
LACEYS SPRING ALA	500
LAMISON ALA	350
LANDERSVILLE ALA	150
LANGSTON ALA	275
LAPINE ALA	300
LARKINSVILLE ALA	275
LATHAM ALA	113
LAVACA ALA	300
LAWLEY ALA	250
LEESBURG ALA	100
LENOX ALA	169
LEROY ALA	400
LESTER ALA	250
LETOHATCHEE ALA	350
LEXINGTON ALA	600
LILLIAN ALA	180
LINWOOD ALA	100
LISMAN ALA	606
LITTLE RIVER ALA	300
LOACHAPOKA ALA	400
LONG ISLAND ALA	200
LOWER PEACH TREE ALA	900
LOWNDESBORO ALA	250
LOXLEY ALA	756
LYNN ALA	500
MCCULLOUGH ALA	350

ALABAMA -CONT-

LOCATION	1950 CEN POP
MCINTOSH ALA	400
MCWILLIAMS ALA	550
MADRID ALA	312
MAGAZINE ALA	1,200
MAGNOLIA SPRINGS ALA	225
MAGNOLIA TERMINAL ALA	145
MALONE ALA	100
MALVERN ALA	196
MANILA ALA	150
MANTUA ALA	100
MARBURY ALA	300
MARION JUNCTION ALA	400
MATHEWS ALA	114
MAYLENE ALA	275
MEGARGEL ALA	400
MELVIN ALA	300
MERIDIANVILLE ALA	750
MEXIA ALA	150
MILLBROOK ALA	800
MILLERS FERRY ALA	300
MILLERVILLE ALA	167
MILLRY ALA	607
MONTROSE ALA	500
MOORES BRIDGE ALA	400
MOORESVILLE ALA	101
MORVIN ALA	120
MOUNTAIN CREEK ALA	300
MOUNT HEBRON ALA	125
MOUNT HOPE ALA	300
MOUNT MEIGS ALA	400
MOUNT OLIVE ALA	600
MOUNT STERLING ALA	150
MUSCADINE ALA	100
MYRTLEWOOD ALA	300
NANAFALIA ALA	500
NATCHEZ ALA	190
NATURAL BRIDGE ALA	400
NAUVOO ALA	416
NEWBERN ALA	367
NEWELL ALA	100
NEW HOPE ALA	1,100
NEW MARKET ALA	500
NICHOLSVILLE ALA	250
NORMAL ALA	1,257
NYOTA	120
OAKHILL ALA	123
ODENVILLE ALA	302
ORRVILLE ALA	416
OWASSA ALA	200
OWENS CROSS ROADS ALA	425
PAINT ROCK ALA	276
PALMERDALE ALA	400
PANOLA ALA	600
PANSEY ALA	165
PEACHBURG ALA	300
PELHAM ALA	450
PERDIDO ALA	350
PERDIDO BEACH ALA	125
PERDUE HILL ALA	300
PETERMAN ALA	600
PETERSON ALA	850
PETREY ALA	171
PICKENSVILLE ALA	190
PIGEON CREEK ALA	360
PIKE ROAD ALA	250
PINE LEVEL ALA	150
PISGAH ALA	217
PITTSVIEW ALA	200
PLANTERSVILLE ALA	550
POINT CLEAR ALA	600
POLLARD ALA	271
POPE ALA	300
PRAIRIE ALA	100
PRESTWICK ALA	200
PRINCETON ALA	125
PUSHMATAHA ALA	450
PUTNAM ALA	450
QUINTON ALA	100
RAINSVILLE ALA	100
RALPH ALA	500
RAMER ALA	750
RANBURNE ALA	400
RANDOLPH ALA	250

PLACES WITH NO COMMUNITY WATER SUPPLY

ALABAMA -CONT-

LOCATION	CEN POP
MCINTOSH ALA	400
MCWILLIAMS ALA	550
MADRID ALA	312
MAGAZINE ALA	1,200
MAGNOLIA SPRINGS ALA	225
MAGNOLIA TERMINAL ALA	145
MALONE ALA	100
MALVERN ALA	196
MANILA ALA	150
MANTUA ALA	100
MARBURY ALA	300
MARION JUNCTION ALA	400
MATHEWS ALA	114
MAYLENE ALA	275
MEGARGEL ALA	400
MELVIN ALA	300
MERIDIANVILLE ALA	750
MEXIA ALA	150
MILLBROOK ALA	800
MILLERS FERRY ALA	300
MILLERVILLE ALA	167
MILLRY ALA	607
MONTROSE ALA	500
MOORES BRIDGE ALA	400
MOORESVILLE ALA	101
MORVIN ALA	120
MOUNTAIN CREEK ALA	300
MOUNT HEBRON ALA	125
MOUNT HOPE ALA	300
MOUNT MEIGS ALA	400
MOUNT OLIVE ALA	600
MOUNT STERLING ALA	150
MUSCADINE ALA	100
MYRTLEWOOD ALA	300
NANAFALIA ALA	500
NATCHEZ ALA	190
NATURAL BRIDGE ALA	400
NAUVOO ALA	416
NEWBERN ALA	367
NEWELL ALA	100
NEW HOPE ALA	1,100
NEW MARKET ALA	500
NICHOLSVILLE ALA	250
NORMAL ALA	1,257
NYOTA	120
OAKHILL ALA	123
ODENVILLE ALA	302
ORRVILLE ALA	416
OWASSA ALA	200
OWENS CROSS ROADS ALA	425
PAINT ROCK ALA	276
PALMERDALE ALA	400
PANOLA ALA	600
PANSEY ALA	165
PEACHBURG ALA	300
PELHAM ALA	450
PERDIDO ALA	350
PERDIDO BEACH ALA	125
PERDUE HILL ALA	300
PETERMAN ALA	600
PETERSON ALA	350
PETREY ALA	171
PICKENSVILLE ALA	190
PIGEON CREEK ALA	360
PIKE ROAD ALA	250
PINE LEVEL ALA	150
PISGAH ALA	217
PITTSVIEW ALA	200
PLANTERSVILLE ALA	550
POINT CLEAR ALA	600
POLLARD ALA	271
POPE ALA	300
PRAIRIE ALA	100
PRESTWICK ALA	200
PRINCETON ALA	125
PUSHMATAHA ALA	450
PUTNAM ALA	450
QUINTON ALA	100
RAINSVILLE ALA	100
RALPH ALA	500
RAMER ALA	750
RANBURNE ALA	400
RANDOLPH ALA	250

ALABAMA -CONT-

LOCATION	1950 CEN POP
REMLAP ALA	122
REPTON ALA	364
RIDERWOOD ALA	100
RIVER FALLS ALA	376
RIVERSIDE ALA	116
ROBA ALA	100
ROUND MOUNTAIN ALA	125
RUTHERFORD ALA	150
RUTLEDGE ALA	370
RYLAND ALA	100
SACO ALA	150
SAFFORD ALA	200
SAGINAW ALA	350
SAINT BERNARD ALA	450
SAINT CLAIR ALA	155
SAINT CLAIR SPRINGS ALA	125
SAINT ELMO ALA	600
SAINT STEPHENS ALA	200
SALEM ALA	300
SALITPA ALA	425
SAMANTHA ALA	187
SANFORD ALA	250
SARAGOSSA ALA	100
SARALAND ALA	500
SARDIS ALA	500
SATSUMA ALA	500
SAWYERVILLE ALA	125
SAYRETON ALA	975
SEALE ALA	343
SEARLES ALA	400
SECTION ALA	476
SELLERS ALA	150
SEMAN ALA	103
SEMINOLE ALA	150
SEMMES ALA	450
SERVICE ALA	200
SHADY GROVE ALA	125
SHELBY ALA	750
SHILOH ALA	100
SHORTER ALA	500
SHORTERVILLE ALA	300
SHORTLEAF ALA	325
SILAS ALA	383
SILVERHILL ALA	354
SIMS CHAPEL ALA	300
SMITH HILL	280
SMITHS ALA	975
SNOW HILL ALA	250
SOMERVILLE ALA	200
SPRAGUE ALA	100
SPRING GARDEN ALA	200
SPRUCE PINE ALA	400
STANDING ROCK ALA	150
STANTON ALA	302
STAPLETON ALA	600
STEPPVILLE	385
STERRETT ALA	500
STEWART ALA	187
STOCKTON ALA	975
SUGGSVILLE ALA	200
SUMTERVILLE ALA	250
SUNFLOWER ALA	200
SUNNY SOUTH ALA	250
SUTTLE ALA	256
SWEET WATER ALA	400
SYLVANIA ALA	350
TALLADEGA SPRING ALA	222
TANNER ALA	450
THEODORE ALA	500
TIBBIE ALA	300
TITUS ALA	100
TONEY ALA	118
TOWNLEY ALA	649
TOXEY ALA	251
TRENTON ALA	200
TRINITY ALA	342
TUNNEL SPRINGS ALA	250
TYLER ALA	400
UNDERWOOD ALA	250
URIAH ALA	800
VALHERMOSO SPRINGS ALA	400
VANCE ALA	375
VERBENA ALA	700

PLACES WITH NO COMMUNITY WATER SUPPLY

ALABAMA -CONT-

LOCATION	CEN POP
REMLAP ALA	122
REPTON ALA	364
RIDERWOOD ALA	100
RIVER FALLS ALA	376
RIVERSIDE ALA	116
ROBA ALA	100
ROUND MOUNTAIN ALA	125
RUTHERFORD ALA	150
RUTLEDGE ALA	370
RYLAND ALA	100
SACO ALA	150
SAFFORD ALA	200
SAGINAW ALA	350
SAINT BERNARD AL.	450
SAINT CLAIR ALA	155
SAINT CLAIR SPRINGS ALA	125
SAINT ELMO ALA	600
SAINT STEPHENS ALA	200
SALEM ALA	300
SALITPA ALA	425
SAMANTHA ALA	187
SANFORD ALA	250
SARAGOSSA ALA	100
SARALAND ALA	500
SARDIS ALA	500
SATSUMA ALA	500
SAWYERVILLE ALA	125
SAYRETON ALA	975
SEALE ALA	343
SEARLES ALA	400
SECTION ALA	476
SELLERS ALA	150
SEMAN ALA	103
SEMINOLE ALA	150
SEMMES ALA	450
SERVICE ALA	200
SHADY GROVE ALA	125
SHELBY ALA	750
SHILOH ALA	100
SHORTER ALA	500
SHORTERVILLE ALA	300
SHORTLEAF ALA	325
SILAS ALA	383
SILVERHILL ALA	354
SIMS CHAPEL ALA	300
SMITH HILL	280
SMITHS ALA	975
SNOW HILL ALA	250
SOMERVILLE ALA	200
SPRAGUE ALA	100
SPRING GARDEN ALA	200
SPRUCE PINE ALA	400
STANDING ROCK ALA	150
STANTON ALA	302
STAPLETON ALA	600
STEPPVILLE	385
STERRETT ALA	500
STEWART ALA	187
STOCKTON ALA	975
SUGGSVILLE ALA	200
SUMTERVILLE ALA	250
SUNFLOWER ALA	200
SUNNY SOUTH ALA	250
SUTTLE ALA	256
SWEET WATER ALA	400
SYLVANIA ALA	350
TALLADEGA SPRING ALA	222
TANNER ALA	450
THEODORE ALA	500
TIBBIE ALA	300
TITUS ALA	100
TONEY ALA	118
TOWNLEY ALA	649
TOXEY ALA	251
TRENTON ALA	200
TRINITY ALA	342
TUNNEL SPRINGS ALA	250
TYLER ALA	400
UNDERWOOD ALA	250
URIAH ALA	800
VALHERMOSO SPRINGS ALA	400
VANCE ALA	375
VERBENA ALA	700

ALABAMA -CONT-

LOCATION	1950 CEN POP
VILLAGE SPRINGS ALA	250
VINA ALA	313
VINEMONT ALA	500
WAGARVILLE ALABAMA	225
WALKER SPRINGS ALA	450
WALNUT GROVE ALA	222
WARD ALA	100
WATERLOO ALA	327
WATTSVILLE ALA	700
WAVERLY ALA	306
WAYNE ALA	460
WEBB ALA	344
WELLINGTON ALA	125
WEST GREENE ALA	125
WESTOVER ALA	750
WHATLEY ALA	500
WHEELER ALA	250
WHITE HALL ALA	200
WHITFIELD ALA	990
WHITNEY ALA	150
WILMER ALA	300
WOODLAND ALA	100
WOODSTOCK ALA	325
WOODVILLE ALA	165
YANTLEY ALA	400
YELLOW BLUFF ALA	400
YELLOW PINE ALA	200

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INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
FLORIDA	Jan. 1, 1958	1 of 17

COMMUNITY	1950 Population	Year Oper. Started Present Supply	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage Pumps to Mains	IMPROVEMENTS NEEDED	LINE NO.
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
ACADIE	234	1950	P	67	Δ	Deep well	-	0.274	Dh	Δ	TG	1
(Duval County)	234	Δ	-	12	-	-	Δ	0.070	-	0.001	-	
ALAMO ACRES-	70	1955	P	18	Δ	Well	-	0.288	AtScDc	0.023	Δ	2
HILLSBOROUGH	70	1956	-	18	-	-	0.360	0.010	-	0.002	-	
ALACHUA	1,116	1950	M	525	Δ	2 deep wells	-	-	None	Δ	G	3
	1,750	-	-	525	-	-	Δ	0.300	-	0.063	-	
ALBERTA HEIGHTS	320	1950	P	80	Δ	Well	-	0.432	Dh	Δ	Δ	4
(Dade County)	320	Δ	-	0	-	-	0.720	0.020	-	0.004	-	
ALBRITTON VICTORY	75	1945	P	19	Δ	Deep well	-	-	None	6	E	5
GARDENS (Tallahassee)	75	-	-	0	-	-	Δ	0.008	-	0.003	-	
ALFORD	375	1950	P	75	Δ	2 deep wells	-	-	None	Δ	PD	6
	275	-	-	0	-	-	Δ	0.024	-	0.001	-	
ALTURAS	600	1950	P	30	Δ	Deep well	-	-	None	Δ	Δ	7
	100	-	-	25	-	-	Δ	0.010	-	0.007	-	
ANNA MARIA	345	1951	P	500	Δ	Deep well	-	0.346	KcAsScDc	0.007	UT	8
	1,800	1951	-	475	-	-	Δ	0.100	-	0.006	-	
APALACHICOLA	3,222	1927	M	883	Δ	2 wells	-	1.152	AsScDc	0.075	Δ	9
	2,600	1942	-	883	-	-	1.440	0.200	-	0.080	-	
APOPKA	2,254	1941	P	1,450	Δ	3 deep wells	-	2.407	AsScDc	0.060	P	10
Source # 1	5,075	1938	-	1.450	-	-	Δ	0.350	-	0.050	-	
APOPKA	-	1956	P	70	Δ	2 deep wells	-	-	None	Δ	Δ	11
Rock Springs Land Co.	250	-	-	70	-	-	Δ	0.020	-	0.003	-	
ARCADIA	4,764	1936	M	1,200	B	Peace River	Δ	1.037	P-N AmCaKcMtTcSbo	0.295	T	12
	4.500	1945	-	1,190	C	-	-	0.700	DcsFrs	0.150	-	
ARCHER	586	1915	P	125	Δ	2 deep wells	-	-	None	Δ	DL	13
	436	-	-	125	-	-	Δ	0.170	-	0.022	-	
ARLINGTON-COMMUNITY	875	1954	P	1,450	Δ	2 deep wells	-	2.740	AtS Dh	0.250	D	14
CLUB (Duval County)	5,020	Δ	-	1.430	-	deep well-(aux.)	3.456	0.700	-	0.170	-	
ARLINGTON BLUFF	200	Δ	P	114	Δ	Deep well	-	0.576	Dc	0.053	Δ	15
(Duval County)	400	1955	-	114	-	-	1.008	0.040	-	0.010	-	
ARLINGTON HILLS	670	1954	P	191	Δ	Deep well	-	1.080	AtS Dc	0.100	Δ	16
(Duval County)	670	1954	-	191	-	-	Δ	0.067	-	0.005	-	
ARLINGTON MANOR	2,100	1955	P	600	Δ	2 deep wells	-	2.448	AtScDc	0.108	L	17
(Duval County)	2,100	1952	-	600	-	-	2.700	0.250	-	0.014	-	
ARLINGTON RIVER HILLS	315	1944	P	90	Δ	3 deep well	-	-	None	Δ	PTGL	18
(Duval County)	315	-	-	0	-	-	2.002	0.200	-	Δ	-	
ARLINGWOOD	390	1954	P	111	Δ	Deep well	-	1.152	At ScDc	0.052	N	19
(Duval County)	390	1954	-	111	-	-	1.728	0.039	-	0.010	-	
ATLANTIC BEACH	1,604	1955	M	525	Δ	Deep well	-	2.808	AtScDc	0.200	Δ	20
	1.840	1955	-	525	-	-	3.100	0.150	-	0.100	-	
ATLANTIC MANOR	254	1950	P	88	Δ	Well	-	0.432	Dh	Δ	Δ	21
(Dade County)	254	Δ	-	0	-	-	0.720	0.022	-	0.008	-	
AUBURNDALE	3,763	1952	M	2,177	Δ	3 deep wells	-	-	None	Δ	T	22
	7,500	-	-	1,900	-	-	5.500	0.750	-	0.080	-	
AVON PARK	4,612	1951	M	1,800	Δ	2 deep wells	-	-	None	Δ	Δ	23
	6,500	-	-	1,780	-	-	2.000	0.700	-	0.200	-	
AVON PARK	-	Δ	P	110	Δ	Deep wells	-	0.720	AsDh	Δ	Δ	24
Pine Acres Sub-Div.	400	Δ	-	90	-	-	Δ	0.040	-	0.050	-	
AZALEA PARK	230	1955	P	65	Δ	Deep well	-	0.720	Dc	Δ	Δ	25
(Orlando)	230	Δ	-	65	-	-	Δ	0.046	-	0.003	-	
AZURE SHORES	500	1925	P	40	Δ	Deep well	-	-	None	Δ	UPT	26
(Bradenton Beach)	200	-	-	0	-	-	0.500	0.010	-	Δ	-	
BABSON PARK	950	1942	P	150	Δ	Deep well	-	0.288	AtDcKp	Δ	UP	27
	600	Δ	-	150	-	-	Δ	0.100	-	0.060	-	
BAGDAD	763	1932	P	50	Δ	Well	-	-	None	Δ	Δ	28
	220	-	-	0	-	-	Δ	0.015	-	0.085	-	
BALDWIN	1,048	1952	M	270	Δ	Deep well	-	0.374	Dc	Δ	GT	29
	945	Δ	-	270	-	-	0.500	0.095	-	0.060	-	
BARTOW	8,694	1955	M	3,201	B	6 deep wells	-	5.616	(H-AmCals(MtpsSv)	0.350	T	30
	11.200	1951	-	3.170	C	2 deep wells-(aux.)	10.000	1.500	RFar)Dc	0.150	-	

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INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
FLORIDA	Jan. 1, 1958	2 of 17

COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
BELL CAMP MANOR (Dade County)	150 263	1951 Δ	P -	75 0	Δ -	2 wells -	- Δ	0.144 0.019	I-Fps -	Δ 0.004	Δ -	1
BELLEAIR	961 2.500	1955 Δ	M -	759 759	Δ -	4 deep wells -	- 2.880	2.880 1.000	I-AtDch (part only) -	Δ 0.350	Δ -	2
BELLE GLADE *	7,219 7,000	1936 1947	M -	1,800 1,800	B C	Lake Okeechobee -	1.000 -	2.232 1.000	PHI-AmCalTc(KtpsSv) VtFrsDc	0.250 0.125	ULPG -	3
BELLEVIEW	595 1.000	1950 -	M -	360 360	Δ -	Deep well -	- Δ	- 0.088	None -	Δ 0.007	DL -	4
BENSON JUNCTION	100 100	1936 -	P -	22 0	Δ -	Deep well -	- 6	- 0.012	None -	Δ 0.075	Δ -	5
BEN THARP (Tallahassee)	60 60	1948 -	P -	16 0	Δ -	Deep well -	- Δ	- 0.006	None -	Δ 0.002	Δ -	6
BIRR (Orlando)	28 28	1955 Δ	P -	8 Δ	Δ -	Deep well -	- Δ	0.070 0.003	Dh -	Δ 0.001	Δ -	7
BISHOP HOMES (Duval County)	105 105	1949 -	P -	30 0	Δ -	2 deep wells -	- Δ	- 0.015	None -	Δ Δ	PTGL -	8
BLOUNTSTOWN	2,118 2,500	1950 -	M -	750 750	Δ -	2 deep wells -	- Δ	- 0.200	None -	Δ 0.060	T -	9
BOCA RATON	992 3.260	1944 1947	M -	1,187 1,187	C -	6 deep wells -	- Δ	0.720 1.000	PH-AtDcVcClt MtSoRFar	0.500 0.110	MPT GD	10
BON AIR (Duval County)	42 42	1950 Δ	P -	12 12	Δ -	Deep well -	- 0.864	0.324 0.004	Ao -	Δ 0.000	TG -	11
BOND (Tallahassee)	350 400	1946 -	P -	110 0	Δ -	Deep well Deep well- (aux.)	- Δ	- 0.030	None -	Δ 0.001	UPDL -	12
BONIFAY	2,252 2,260	1951 Δ	M -	652 652	Δ -	2 deep wells -	- 0.720	0.648 0.080	Dh -	Δ 0.150	Δ -	13
BOWLING GREEN	884 900	1953 Δ	M -	270 160	Δ -	Deep well 2 deep wells- (aux.)	- Δ	1.008 0.090	Dh -	Δ 0.050	PT -	14
BOYNTON BEACH	2,542 5.500	1955 6	M -	1,780 1,780	Δ -	4 wells -	- 5.000	3.398 0.900	DcKc -	Δ 0.500	UMPT DLG	15
BRACKINRIDGE (Duval County)	490 490	1952 1952	P -	140 0	Δ -	Deep well -	- 0.907	0.432 0.049	AtScDh -	0.017 0.002	Δ -	16
BRADENTON	13,604 20,000	1939 1949	M -	5,600 5,600	B C	Braden River -	1.000 -	4.000 1.750	PH-TcoDcCalKp(MptsSv) AmDcsFrs	0.900 0.725	T -	17
BRANDON	875 100	1954 Δ	P -	27 27	Δ -	Deep well -	- Δ	0.576 0.010	Dc -	Δ 0.007	D -	18
BRANFORD	753 940	1954 1954	M -	270 270	Δ -	2 deep wells -	- 0.605	0.410 0.050	H-FzDh -	Δ 0.040	Δ -	19
BREWSTER	890 842	1912 -	P -	240 0	Δ -	2 deep wells deep well- (aux.)	- Δ	- 0.350	None -	Δ 0.025	Δ -	20
BRINKLEY ESTATES (Duval County)	200 200	1908 -	P -	60 0	Δ -	Drilled well -	- 0.400	- 0.015	None -	Δ Δ	PTGL -	21
BRISTOL	686 160	1956 -	P -	45 22	Δ -	Deep well deep well- (aux.)	- Δ	- 0.015	None -	Δ 0.003	Δ -	22
BROADMOOR MANOR (Dade County)	3,400 3,400	1954 Δ	P -	980 Λ	Δ -	3 wells -	- 4.600	2.837 0.245	DcKo -	Δ 0.025	T -	23
BROOKSVILLE	1,818 2.500	1928 Δ	M -	1,050 1,000	Δ -	2 deep wells -	- Δ	1.800 0.275	AtSc -	0.070 0.075	TD -	24
BROOKVIEW (Duval County)	1,050 1,050	1954 1954	P -	300 300	Δ -	Deep well -	- 2.195	0.720 0.105	AtScDc -	0.040 0.002	Δ -	25
BUNNELL	1.341 1,027	1951 1927	M -	340 260	Δ -	2 shallow wells -	- Δ	1.000 0.175	I-AtScDcKc -	0.175 0.075	Δ -	26
BUSHNELL	536 700	1927 -	M -	240 240	Δ -	Deep well -	- Δ	- 0.070	None -	Δ 0.075	Δ -	27
CALEDONIA- Apts. # 1 (Dade County)	76 76	1949 Δ	P -	28 0	Δ -	Well -	- Δ	0.072 0.007	Dh -	Δ 0.001	Δ -	28
CALEDONIA- Apts. # 2 (Dade County)	84 84	1949 Δ	P -	28 0	Δ -	Well -	- Δ	0.072 0.008	Dh -	Δ 0.001	Δ -	29
CALEDONIA- Apts. # 3 (Dade County)	42 42	1949 Δ	P -	12 0	Δ -	Well -	- Δ	0.072 0.003	Dh -	Δ 0.001	Δ -	30

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1	2	3	4	5	6	7	8	9	10	11	12	
CAMPBELLTON	307	1948	M	100	Δ	Deep well	-	-	None	Δ	Δ	1
	400	-	-	0	-	-	Δ	0.050	-	0.030	-	
CANAL POINT	1,022	1928	P	100	Δ	Lake Okeechobee	1.000	0.250	PHI-CalMhSovFpsDc	0.020	Δ	2
	624	1954	-	100	-	-	-	0.110	-	0.070	-	
CANAL POINT	-	1946	P	78	Δ	Lake Okeechobee	1.000	0.104	PHI-CalM SovFrsDc	0.028	Δ	3
E.V. Stuckey	320	1946	-	78	-	-	-	9.020	-	0.011	-	
CANTONMENT	850	1947	P	250	C	10 wells	-	0.792	Dh	Δ	Δ	4
Kraft Center	1.000	Δ	-	0	-	-	2.400	0.200	-	Δ	-	
CAROL CITY	2,500	1955	P	730	C	2 wells	-	1.000	IH-AmCal(MtpsSv)	0.053	Δ	5
(Dade County)	2,500	1955	-	730	-	-	Δ	0.340	FraDcs	0.150	-	
CARRABELLE	970	1944	M	257	Δ	Well	-	0.504	AtScDc	0.020	Δ	6
Source # 1	900	1945	-	257	-	-	Δ	0.080	-	0.004	-	
CARRABELLE	-	1956	P	60	Δ	Well	-	Δ	Dh	Δ	U	7
Source # 2	150	Δ	-	0	-	-	0.500	0.015	-	0.009	-	
CARTER'S SUBDIVISION	250	1925	P	75	Δ	Deep well	-	-	None	Δ	PTD	8
(Duval County)	250	-	-	0	-	-	Δ	0.025	-	Δ	GL	
CARVER HOMESITES	400	1948	P	73	Δ	Well	-	0.317	DhKc	Δ	Δ	9
(Dade County)	400	Δ	-	0	-	-	Δ	0.030	-	0.005	-	
CARYVILLE	525	1905	P	60	Δ	Deep well	-	-	None	Δ	P	10
	210	-	-	0	-	-	Δ	0.020	-	0.000	-	
CASSADAGA	150	1916	P	125	Δ	Deep well	-	-	None	Δ	UPD	11
	200	-	-	0	-	-	Δ	0.030	-	0.035	-	
CASSELBERRY	407	1955	P	405	Δ	2 deep wells	-	0.778	I-AtScDhKc- 1 well	0.018	D	12
	1,250	1955	-	310	-	-	Δ	0.170	Dc- 1 well	0.055	-	
CEDAR FOREST	250	1954	P	72	Δ	Deep well	-	0.504	AtScDc	0.009	Δ	13
(Duval County)	250	1952	-	72	-	-	0.576	0.025	-	0.002	-	
CEDAR HILLS	1,930	1954	P	550	Δ	Deep well	-	1.728	AtScDc	0.088	Δ	14
(Duval County)	1,930	1955	-	550	-	-	Δ	0.193	-	0.005	-	
CEDAR KEY	900	1955	M	96	Δ	7 shallow wells	-	0.126	Dc	0.050	U	15
	350	Δ	-	96	-	-	Δ	0.020	-	0.060	-	
CEDAR RIVER FOREST	110	1952	P	31	Δ	Deep well	-	0.432	AtScDh	0.009	Δ	16
(Duval County)	110	1952	-	31	-	-	0.576	0.011	-	0.002	-	
CEDAR SHORES	535	1952	P	153	Δ	Deep well	-	0.648	AtScDh	0.022	Δ	17
(Duval County)	535	1950	-	153	-	-	0.828	0.046	-	0.002	-	
CENTER HILL	522	1926	M	125	Δ	Deep well	-	-	None	Δ	Δ	18
	400	-	-	125	-	-	Δ	0.038	-	0.060	-	
CENTER PARK	450	1953	P	130	Δ	Deep well	-	0.792	AtScDc	0.056	Δ	19
(Duval County)	450	1953	-	0	-	-	Δ	0.150	-	0.003	-	
CENTURY	1,350	1948	P	115	Δ	Deep well	-	-	None	0.050	P	20
	500	-	-	0	-	-	0.173	0.075	-	0.030	-	
CHATTAHOOCHEE	8,473	1955	M	1,000	Δ	2 wells	-	1.123	Dc	0.200	Δ	21
	4,000	Δ	-	1,000	-	-	1.728	0.180	-	0.100	-	
CHERRY LAKE FARMS	300	1912	M	73	Δ	Deep well	-	0.252	Dh	Δ	Δ	22
	255	Δ	-	0	-	-	Δ	0.026	-	0.050	-	
CHIEFLAND	843	1950	M	220	Δ	Shallow well	-	0.216	Dh	Δ	Δ	23
	770	Δ	-	220	-	-	0.432	0.042	-	0.050	-	
CHIPLEY	2,959	1951	M	1,045	Δ	2 wells	-	1.008	Dh	0.100	Δ	24
	3,300	Δ	-	990	-	-	1.368	0.325	-	0.060	-	
CHULUOTA	140	1925	P	9	Δ	Deep well	-	-	None	Δ	TPD	25
	25	-	-	0	-	-	Δ	0.003	-	0.001	-	
CLEARWATER	15,581	1956	M	-	-	Pinellas County	-	-	Pinellas County	-	-	26
Source # 1	(20,000)	-	-	-	-	Water System	-	-	Water System	-	-	
CLEARWATER	-	Δ	M	Δ	C	22 wells	-	Δ	AtKpDc	Δ	D	27
Source # 2	20,000	Δ	-	Δ	-	-	Δ	2.750	-	Δ	-	
CLERMONT	2,168	1952	M	950	Δ	3 deep wells	-	3.240	Dh	Δ	Δ	28
	3.200	Δ	-	950	-	-	3.500	0.350	-	0.150	-	
CLEWISTON	2,499	1945	P	700	B	Lake Okeechobee	1.000	2.880	PH-CalKpTc(MtpsSv)	0.850	Δ	29
	2,600	1945	-	700	C	-	-	1.000	VaDcFrs	0.250	-	
COCOA	4,245	1955	M	2,369	B	Clear Lake and	Δ	1.512	P-AmCaMbSboKpc	0.270	PM	30
*	9.500	1954	-	2,369	C	Savannas Lake	-	0.800	TcFrsDcNcVt	0.175	-	

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1	2	3	4	5	6	7	8	9	10	11	12	
COCOA BEACH	246	1947	M	258	Δ	2 deep wells	-	1.000	AmSoDc	0.024	SD	1
-	800	1955	-	245	-	-	1.000	0.060	-	0.012	-	
COLLUM	30	1945	P	12	Δ	Deep well	-	0.022	AoSc	0.002	PTL	2
(Bradenton Beach)	30	Δ	-	0	-	-	0.500	0.004	-	Δ	-	
CONWAY PARK	125	1953	P	36	Δ	Deep well	-	0.202	AsScDh	0.005	Δ	3
(Orlando)	125	1955	-	36	-	-	Δ	0.010	-	0.002	-	
COPELAND	800	1931	P	111	N	3 wells	-	Δ	Dh	Δ	T	4
	650	1951	-	0	-	-	1.000	0.500	-	0.050	-	
CORAL GABLES	19,873	Δ	Δ	-	-	Miami	-	-	Miami	-	-	5
	(Δ)	-	-	-	-	-	-	-	-	-	-	
CORONET	436	Δ	P	100	Δ	2 deep wells	-	-	None	0.060	Δ	6
	500	-	-	0	-	-	1.000	0.050	-	0.020	-	
CORTEZ-SUNNY SHORES	468	1926	P	106	Δ	Deep well	-	0.079	AsScDh	0.002	UTI	7
	50	1950	-	10	-	-	Δ	0.011	-	0.001	-	
COTTONDALE	747	1934	M	350	Δ	Deep well	-	-	None	Δ	Δ	8
	1,000	-	-	20	-	-	0.576	0.100	-	0.050	-	
CRAWFORDVILLE	600	1949	M	30	Δ	Deep well	-	-	None	Δ	Δ	9
	100	-	-	0	-	-	Δ	0.008	-	0.001	-	
CRESCENT CITY	1,393	1922	M	517	Δ	3 deep wells	-	0.576	AtSc	0.082	UP	10
	1,700	1922	-	510	-	-	Δ	0.111	-	0.060	-	
CRESTVIEW	5,003	1955	M	2,300	Δ	5 wells	-	2.642	Dh	Δ	Δ	11
	8.000	Δ	-	2,200	-	-	Δ	0.570	-	0.300	-	
CROSS CITY	1.522	1944	M	440	Δ	Shallow well	-	0.168	I-AtFrsDc	0.004	UMF	12
City Plant	1,700	1944	-	400	-	-	Δ	0.215	-	0.039	TL	
CRYSTAL BEACH	600	1937	P	120	Δ	2 shallow wells	-	-	None	Δ	U	13
	350	-	-	108	-	-	Δ	0.040	-	0.005	-	
CRYSTAL RIVER	1,026	1927	M	300	Δ	Deep well	-	0.864	Dh	Δ	Δ	14
	1.100	Δ	-	255	-	-	Δ	0.210	-	0.075	-	
DADE CITY	3,806	1926	M	2,020	Δ	3 deep wells	-	-	None	0.365	D	15
	7,070	-	-	2,000	-	-	Δ	0.430	-	-	-	
DANIA	4,540	1947	M	1,705	Δ	2 deep wells	-	1.800	AtSoDc	0.075	Δ	16
	6.500	1947	-	1,705	-	-	Δ	0.500	-	0.200	-	
DANIA-PLAYLAND ISLES	-	1935	P	100	Δ	Well	-	0.144	Dh	Δ	Δ	17
	350	Δ	-	100	-	-	Δ	0.040	-	0.010	-	
DAVENPORT	760	1925	M	500	Δ	Deep well	-	-	None	Δ	UT	18
	1,500	-	-	500	-	-	1.440	0.150	-	0.075	-	
DAYTONA BEACH	30,187	1958	M	22,298	B	53 wells	-	14.00	HI-AntCalst(MtpsSv)R	2.950	UMT	19
	80,000	Δ	-	13,285	C	-	14.700	5.400	FrsNcDc	0.525	DP	
DEERFIELD BEACH	2,088	1955	M	1,000	Δ	3 wells	-	2.786	KcAmScDc	0.065	PLG	20
	3.500	1926	-	1.000	-	-	5.112	0.500	-	0.100	-	
DE FUNIAK SPRINGS	3,077	1955	P	1,701	Δ	3 deep wells	-	2.088	Dh	0.340	Δ	21
	5,500	Δ	-	1,667	-	-	2.838	0.600	-	0.075	-	
DE LAND	8,652	1925	M	3,868	Δ	3 deep wells	-	6.768	DcKp	Δ	UL	22
Source # 1	13.500	1942	-	3.868	-	-	8.600	1.600	-	0.560	-	
DE LAND	-	1955	P	550	Δ	Deep well	-	-	None	Δ	D	23
Source # 2	1,600	-	-	550	-	deep well- (aux.)	Δ	0.100	-	0.286	-	
DELRAY BEACH	6,312	1955	M	3,450	Δ	13 wells	-	7.200	I-AtmScDcNc	0.585	UMPT	24
	10,300	1914	-	3.450	-	-	Δ	2.900	-	0.633	DLG	
DE SOTO CITY	220	1954	M	56	Δ	Deep well	-	-	None	Δ	TDL	25
	175	-	-	56	-	-	Δ	0.067	-	0.053	-	
DOYLE S.VARNES-Subdiv	120	1953	P	90	Δ	Deep well	-	0.216	AtScDh	0.020	TD	26
(Bradenton)	270	Δ	-	75	-	-	0.700	0.022	-	0.003	-	
DUNDEE	1,152	1925	M	350	Δ	Deep well	-	-	None	Δ	Δ	27
	1.100	-	-	340	-	-	Δ	0.100	-	0.050	-	
DUNEDIN	3,202	1954	M	2,259	Δ	4 deep wells	-	-	None	Δ	UDL	28
	6,000	-	-	2,258	-	-	2.000	0.850	-	0.150	-	
DUNNELLON	1,110	1904	M	Δ	Δ	Deep well	-	-	None	Δ	Δ	29
	1,600	-	-	Δ	-	-	Δ	0.200	-	0.100	-	
EAGLE LAKE	1,060	1924	M	214	Δ	Deep well	-	-	None	Δ	Δ	30
	1,000	-	-	210	-	-	1.000	0.120	-	0.050	-	

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1	2	3	4	5	6	7	8	9	10	11	12	
EATONVILLE	300	1956	M	225	Δ	3 deep wells	-	0.504	Dc	Δ	L	1
	900	Δ	-	225	-	-	Δ	0.100	-	0.003	-	
EAU GALLIE	1,554	1953	M	898	C	4 shallow wells	-	1.296	IH-Cal(MtpsSv)FrsKcDc	0.115	U	2
	4.000	1953	-	898	-	and 1 deep well	Δ	0.270	Dc-deep well	0.100	-	
EDENFIELD TERRACE &	160	1955	P	49	Δ	Deep well	-	0.756	AtScDh	0.020	Δ	3
KIMBRELL PINES-Subdiv	160	1952	-	49	-	-	1.440	0.020	-	0.002	-	
EGLIN VILLAGE	3,000	1952	P	750	Δ	2 deep wells	-	2.160	Dc	Δ	Δ	4
	3,000	Δ	-	0	-	-	Δ	0.450	-	0.100	-	
ELFERS	500	1927	P	67	T	Deep well	-	-	None	Δ	D	5
	170	-	-	20	-	-	Δ	0.016	-	0.002	-	
ELLINOR VILLAGE	400	1946	P	151	Δ	2 shallow wells	-	0.098	Kcp	Δ	Δ	6
(Pensacola)	400	Δ	-	0	-	-	0.100	0.030	-	0.002	-	
ENTERPRISE	200	Δ	P	Δ	Δ	Ground	-	-	None	Δ	Δ	7
	Δ	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
EUSTIS	4,005	1951	M	2,262	Δ	5 deep wells	-	2.808	AcSc- 3 wells	0.029	PD	8
	7.800	1936	-	2,262	-	-	Δ	0.900	At- 2 wells	0.075	-	
EVERGLADES	625	1925	M	120	Δ	4 deep wells	-	0.518	AtScDh	0.300	N	9
	500	Δ	-	0	-	-	Δ	0.150	-	0.075	-	
FAIRFIELD	90	1946	M	20	Δ	Deep well	-	-	None	Δ	Δ	10
	65	-	-	0	-	-	Δ	0.005	-	0.000	-	
FEATHERSTONE PARK	100	1929	P	28	Δ	Well	-	0.101	Dh	Δ	Δ	11
(Dade County)	100	Δ	-	0	-	-	Δ	0.007	-	0.001	-	
FELLSMERE	649	1913	M	50	Δ	4 deep wells	-	-	None	Δ	UMPT	12
	150	-	-	0	-	-	0.50	0.010	-	Δ	DL	
FERNANDINA BEACH	4,420	1953	M	1,751	Δ	4 deep wells	-	3.312	AtScDc	0.187	U	13
SOURCE # 1	6,500	Δ	-	1.730	-	-	Δ	0.750	-	0.075	-	
FERNANDINA BEACH	-	1938	P	55	Δ	Deep well	-	-	None	Δ	Δ	14
Miller's Supply	200	-	-	0	-	-	Δ	0.016	-	0.001	-	
FERRY PASS HEIGHTS	240	1952	P	70	Δ	3 wells (one treated)	-	0.190	Kc(one well only)	Δ	UPG	15
(Warrington)	24	Δ	-	0	-	-	Δ	0.020	-	0.001	-	
FIFTIETH STREET HGTS.	560	1948	P	160	-	Well	-	0. 38	Dh	Δ	Δ	16
(Dade County)	560	Δ	-	0	-	-	Δ	0.040	-	0.011	-	
FLAGLER BEACH	374	1952	M	185	Δ	32 shallow wells	-	0.276	Dh	Δ	PT	17
	650	Δ	-	185	-	-	0.461	0.029	-	0.075	-	
FLEETWOOD	35	1950	P	57	Δ	Deep well	-	0.612	AoDh	Δ	TG	18
(Duval County)	200	Δ	-	57	-	-	1.030	0.020	-	0.001	-	
FLORENCE VILLA	488	1952	P	144	Δ	2 wells	-	0.422	Dh	Δ	Δ	19
(Dade County)	488	Δ	-	0	-	-	Δ	0.036	-	0.004	-	
* FLORENCEVILLE	-	1923	P	50	Δ	Deep well	-	-	None	Δ	Δ	20
Water Company	175	-	-	38	-	-	Δ	0.015	-	0.002	-	
FLORIDA CITY	1,547	1947	M	500	Δ	3 shallow wells	-	-	None	Δ	Δ	21
	2,300	-	-	500	-	-	Δ	0.168	-	0.020	-	
FOREST BROOK	500	1953	P	142	Δ	Deep well	-	0.533	AtScDc	0.016	Δ	22
(Duval County)	500	1952	-	142	-	-	1.246	0.050	-	0.002	-	
*FORT LAUDERDALE	36,328	1949	M	36,044	B	26 wells	-	14.00	HI-AtDcTcCltMpScFrs	15.00	TG	23
Dixie Plant	69,500	1949	-	36,044	C	-	20.000	10.10	-	3.000	-	
*FORT LAUDERDALE	-	1953	M	-	B	22 wells	-	8.000	HI-AmDcClt(MtpsSv)Frs	-	T	24
Fiveash Plant	45.500	1957	-	-	C	-	20.000	6.630	-	-	-	
FORT MEADE	2,803	1910	M	925	Δ	Deep well	-	1.080	H-AsScDcFz	0.050	UPG	25
	3,500	1943	-	740	-	-	Δ	0.300	-	0.070	-	
FORT MYERS	13,195	1956	M	6,000	B	17 shallow wells	-	6.000	IH-AmClst(MtpsSv)	1.325	US	26
Source # 1	18,000	1955	-	6,000	C	2 deep wells- (aux.)	10.000	2.500	RDcFrs	0.550	-	
FORT MYERS	-	1925	P	150	Δ	Deep well	-	-	None	Δ	PTL	27
Source # 2	500	-	-	0	-	-	Δ	0.030	-	Δ	-	
FORT MYERS-PAGE PARK	-	1943	Δ	62	Δ	4 shallow wells	-	0.288	AoS Dh	0.140	UT	28
Source # 3	150	Δ	-	0	-	-	Δ	0.030	-	0.006	-	
FORT MYERS BEACH	2,500	1953	M	625	C	Deep well	-	0.500	H-AtCals(MtpsSv)Frs	0.160	U	29
Source # 1	1.800	1953	-	625	-	2 deep wells- (aux.)	Δ	0.120	DcsKc	0.100	-	
FORT MYERS BEACH	-	1951	P	20	Δ	Deep well	-	0.115	AtScDc	0.016	U	30
Laguna Shores	20	Δ	-	20	-	-	0.648	0.002	-	0.001	-	

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	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
FORT PIERCE Plant # 1	13,502	1939	M	5,446	Δ	Savanna Lakes	3.880	3.000	PI-AtCaoTcDcMbSo	1.500	USPD	1
	10,500	1939	-	5,446	-	-	-	1.800	FarsIdKcpDc	0.075	LG	
FORT PIERCE Plant # 2	-	1939	M	-	Δ	4 deep wells	-	Δ	H-AtCal(MtpsSv)Fars	Δ	Δ	2
	10,500	1939	-	-	-	-	1.620	Δ	TdKcpDc	Δ	-	
FORT WALTON BEACH Source # 1	2,463	1954	M	2,700	Δ	3 deep wells	-	2.045	AtScDc	0.200	Δ	3
	9.000	Δ	-	2,700	-	-	Δ	0.554	-	0.200	-	
FORT WALTON BEACH- GARNIERS BEACH	-	1949	P	100	Δ	Deep well	-	0.144	AtSc	0.025	Δ	4
	350	Δ	-	100	-	-	Δ	0.025	-	0.001	-	
FROSTPROOF	2,329	1953	M	700	Δ	3 deep wells	-	3.096	AtSc	0.045	P	5
	2,500	Δ	-	700	-	-	Δ	0.250	-	0.085	-	
FRUITLAND PARK	551	1929	P	235	Δ	Deep well	-	-	None	Δ	Δ	6
	820	-	-	235	-	-	Δ	0.055	-	0.050	-	
GAINESVILLE	26,861	1948	M	8,500	B	7 wells	-	15.00	H-Clst(MtpsSv)RTc	1.000	N	7
	43,000	1957	-	8,500	C	-	21.000	3.690	DsFrsVt	1.500	-	
GLYNLEA ANNEX (Duval County)	150	1951	P	43	Δ	Deep well	-	0.216	AtScDc	0.009	Δ	8
	150	1951	-	43	-	-	1.418	0.015	-	0.001	-	
GOLDENROD	50	1950	P	101	Δ	2 deep wells	-	-	None	Δ	Δ	9
	350	-	-	101	-	-	Δ	0.012	-	0.001	-	
GRACEVILLE	1,638	1948	M	600	Δ	3 deep wells	-	1.080	Dh	Δ	Δ	10
	2,000	Δ	-	0	-	-	1.700	0.200	-	0.165	-	
GREEN COVE SPRINGS Source # 1	3,291	1953	M	1,200	Δ	3 deep wells	-	-	None	Δ	TG	11
	4,200	-	-	1,200	-	-	2.300	0.420	-	0.125	-	
GREEN COVE SPRINGS Magnolia Springs Apt.	-	1953	P	392	Δ	Deep well	-	2.160	AtDc	Δ	N	12
	1,050	Δ	-	0	-	-	Δ	0.100	-	0.100	-	
GREENFIELD MANOR (Duval County	280	1914	P	100	Δ	Deep well	-	0.331	AtScDh	0.009	Δ	13
	350	1954	-	0	-	-	Δ	0.035	-	0.001	-	
GREENSBORO	565	1936	M	150	Δ	2 deep wells	-	0.252	Dh	Δ	Δ	14
	500	Δ	-	150	-	-	Δ	0.040	-	0.060	-	
GREENVILLE	1,163	1953	M	200	Δ	2 deep wells	-	-	None	Δ	T	15
	700	-	-	25	-	-	Δ	0.090	-	0.050	-	
GREENWOOD	354	1919	P	30	Δ	2 deep wells	-	-	None	Δ	PD	16
	105	-	-	0	-	-	Δ	0.010	-	0.001	-	
GROVELAND	1,028	1950	M	452	Δ	2 deep wells	-	-	None	Δ	Δ	17
	2.000	-	-	350	-	-	Δ	0.110	-	0.075	-	
GULF BREEZE Casablanca Subdiv.	750	1955	P	215	Δ	3 shallow wells	-	0.360	Dh	0.030	UL	18
	750	Δ	-	215	-	-	Δ	0.080	-	0.003	-	
GULF HAMMOCK	617	1955	P	20	Δ	Deep well	-	-	None	Δ	T	19
	75	-	-	0	-	-	Δ	0.005	-	0.000	-	
GULFPORT	3,702	1926	M	-	-	St. Petersburg	-	-	St. Petersburg	-	-	20
	(7,500)	-	-	-	-	-	-	-	-	-	-	
HAINES CITY	5,630	1956	M	2,000	Δ	4 deep wells	-	-	None	Δ	UT	21
	8,500	-	-	2,000	-	-	6.600	1.250	-	0.300	-	
HALLANDALE Source # 1	3,886	1951	M	1,900	B	2 wells	-	2.000	IH-AmDcClo(MtpsSv)	0.100	U	22
	6.700	1952	-	1,900	C	-	2.880	0.750	RFar	0.200	-	
HALLANDALE High Ridge # 2	-	1956	P	500	Δ	2 wells	-	0.475	IH-Clt(MtpsSv)FarDcKc	0.220	UPMT	23
	1,600	1953	-	500	-	-	4.000	0.240	-	0.025	-	
HAMPTON	386	1911	P	95	Δ	Deep well	-	-	None	Δ	P	24
	560	-	-	0	-	-	Δ	0.030	-	0.088	-	
HARBOR HILLS (Bradenton)	40	1952	P	32	Δ	2 deep wells	-	-	None	Δ	UPT	25
	110	-	-	0	-	-	0.400	0.100	-	0.005	-	
HARBOR OAKS	250	1925	P	148	Δ	Deep well	-	0.360	AoScDhKp	0.026	Δ	26
	450	Δ	-	148	-	-	Δ	0.033	-	0.004	-	
HART HAVEN (Duval County)	200	1928	P	22	Δ	Deep well	-	-	None	Δ	PTGL	27
	80	-	-	0	-	-	Δ	0.005	-	Δ		
HASTINGS	577	1937	P	80	Δ	3 deep wells	-	-	None	Δ	PTD	28
	380	-	-	0	-	-	1.000	0.035	-	Δ	LG	
HAVANA	1,634	1955	M	585	Δ	3 deep wells	-	0.720	Dh	0.060	Δ	29
	1,800	Δ	-	400	-	-	Δ	0.150	-	0.060	-	
HAWTHORNE	1,058	1951	M	283	Δ	2 deep wells	-	0.914	DcKcp	Δ	N	30
	990	1952	-	283	-	-	Δ	0.065	-	0.075	-	

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	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
HIGHLAND BEACH	52	1950	M	60	Δ	2 wells	-	0.720	Dh	Δ	TLG	1
	160	Δ	-	60	-	-	Δ	0.020	-	0.020	-	
HIGHLAND CITY	804	Δ	M	157	Δ	Deep well	-	0.072	Dh	Δ	PD	2
	550	Δ	-	157	-	-	Δ	0.040	-	0.010	-	
HIGHLAND PARK	52	1924	M	38	Δ	Deep well	-	0.720	Dh	Δ	Δ	3
	152	Δ	-	Δ	-	-	1.152	0.040	-	0.045	-	
HIGHLANDS (Duval County)	3,000	1952	P	850	Δ	Deep well	-	2.016	AtScDc	0.120	L	4
	3.000	1952	-	850	-	-	2.765	0.300	-	0.008	-	
HIGH RIDGE-Plant # 1 (Dade County)	950	1955	P	265	C	4 wells	-	0.216	H-DhCaltNc(MtpsSv)Kc	0.060	Δ	5
	950	1951	-	265	-	-	Δ	0.060	FarDh	0.010	-	
HIGH SPRINGS	2,088	1949	M	600	Δ	2 deep wells	-	0.590	H-Calt(MtpsSv)Kc	0.060	N	6
	2,110	1949	-	600	-	-	1.462	0.150	FarDc	0.075	-	
HILLSBORO BEACH	84	1951	M	890	Δ	2 wells	-	1.008	KcDc	Δ	Δ	7
	2,500	Δ	-	890	-	-	1.000	0.300	-	0.100	-	
HI-TOP (Orlando)	85	1951	P	24	Δ	Deep well	-	0.144	DhKc	Δ	Δ	8
	85	Δ	-	0	-	-	Δ	0.004	-	0.001	-	
HOBE SOUND-JUPITER ISLAND	900	1953	P	397	Δ	6 wells	-	1.944	Dh	0.440	MD	9
	1.600	Δ	-	Δ	-	-	3.400	0.700	-	0.085	-	
HOLIDAY HILL (Duval County)	110	1954	P	31	Δ	Deep well	-	1.800	AtScDc	0.030	Δ	10
	110	1955	-	31	-	-	2.880	0.011	-	0.010	-	
HOLLY HILL	3,232	1942	M	1,957	C	3 deep wells	-	1.152	H-AmCal(MtpsSv)	0.160	Δ	11
	6,650	1956	-	1,957	-	-	2.160	0.400	FrsKcDc	0.075	-	
HOLLY OAKS FOREST (Duval County)	182	1953	P	52	Δ	Deep well	-	0.648	AtScDh	0.045	Δ	12
	182	1953	-	52	-	-	1.728	0.020	-	0.001	-	
HOLLYWOOD	14,351	1924	M	11,475	C	10 wells	-	12.00	HI-AtS Fz KopDc	2.000	TG	13
	40,000	1949	-	11,475	-	-	36.000	5.200	-	0.290	-	
HOMESTEAD Source # 1	4,573	1952	M	2,065	Δ	3 wells	-	-	None	Δ	Δ	14
	6.800	-	-	620	-	-	Δ	Δ	-	0.100	-	
HOMESTEAD Leisure City	-	1956	P	720	Δ	3 wells	-	1.476	Dc	Δ	L	15
	1.400	Δ	-	Δ	-	-	3.000	0.200	-	0.250	-	
HOWEY-IN-THE-HILLS	188	1926	M	167	Δ	Deep well	-	-	None	Δ	Δ	16
	450	-	-	167	-	-	Δ	0.125	-	0.050	-	
HYPOLUXO-TROPICAL TERRACE	925	1947	P	40	Δ	Well	-	-	None	Δ	Δ	17
	160	-	-	0	-	-	Δ	0.035	-	0.001	-	
ILEXHURST (Bradenton Beach)	66	1947	P	22	Δ	Deep well	-	0.324	AtSc	0.010	UP	18
	66	1947	-	22	-	-	Δ	0.040	-	0.001	-	
INDIAN HEAD ACRES (Tallahassee)	1,000	1949	P	282	Δ	2 deep wells	-	0.864	Dh	Δ	Δ	19
	1.000	Δ	-	10	-	-	Δ	0.100	-	0.031	-	
INDIAN ROCKS BEACH	198	Δ	Δ	-	-	Pinellas County	-	-	Pinellas County	-	-	20
	(Δ)	-	-	-	-	Water System	-	-	Water System	-	-	
INDIANTOWN	1,000	1946	P	60	Δ	10 shallow wells	-	0.200	IH-AmDhClsMbS Frs	0.056	UD	21
	200	1947	-	60	-	-	Δ	0.005	-	0.080	-	
INTERCESSION CITY	150	1926	P	150	Δ	Deep well	-	-	None	Δ	DL	22
	250	-	-	0	-	-	Δ	0.036	-	0.005	-	
INTERLACHEN	297	Δ	M	123	Δ	Deep well	-	-	None	Δ	Δ	23
	430	-	-	123	-	-	Δ	0.043	-	0.058	-	
INVERNESS	1,471	1954	M	412	Δ	2 deep wells	-	-	None	Δ	N	24
	1.200	-	-	391	-	-	2.000	0.120	-	0.060	-	
IRVINE	250	1916	P	25	Δ	Deep well	-	-	None	Δ	Δ	25
	100	-	-	0	-	-	Δ	0.006	-	0.036	-	
ISLAMORADA	800	Δ	Δ	-	-	Key West	-	-	Key West	-	-	26
	(Δ)	-	-	-	-	-	-	-	-	-	-	
JACKSONVILLE	204,517	1945	M	63,102	B	48 wells	-	73.30	A DcAtScNcDc V 0.80	19.05	UPTG	27
	283,960	1914	-	63,102	-	-	104.30	32.87	-	3.500	-	
JACKSONVILLE BEACH	6,430	1955	M	2,800	C	4 deep wells	-	5.976	H-AtScFzKcDc	0.175	Δ	28
	10.500	1950	-	2,800	-	-	6.312	1.300	-	0.300	-	
JASPER	2,327	1921	M	565	Δ	2 deep wells	-	1.440	Dc	0.248	Δ	29
	2,000	Δ	-	560	-	-	Δ	0.200	-	0.060	-	
JAY	547	1950	M	235	Δ	Well	-	0.180	Dh	Δ	Δ	30
	750	Δ	-	235	-	-	0.274	0.045	-	0.075	-	

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1	2	3	4	5	6	7	8	9	10	11	12	
JENNINGS	549 612	1913 Δ	M -	175 0	Δ -	Deep well -	- Δ	0.144 0.060	Dh -	Δ 0.020	Δ -	1
JUNO	93 93	Δ Δ	P -	22 22	Δ -	4 wells -	- Δ	0.720 0.021	DhKc -	Δ 0.060	T -	2
JUPITER	313 150	1955 Δ	P -	40 40	Δ -	Well -	- Δ	0.300 0.045	Dhc -	Δ 0.060	UP -	3
KEYSTONE HEIGHTS	307 1,100	1946 -	P -	315 236	Δ -	2 deep wells -	- Δ	- 0.168	None -	Δ 0.050	Δ -	4
* KEY WEST	26,433 44,000	1945 1957	M -	9,335 9,335	B C	Navy Aqueduct -	Δ -	4.400 2.900	H-ClMaDcSoFrs -	4.000 0.225	DMPG -	5
KINGSLEY LAKE	25 25	1942 Δ	P -	7 0	Δ -	Deep well -	- Δ	0.144 0.003	Dh -	Δ 0.015	Δ -	6
KISSIMMEE	4,310 6,000	1954 1941	M -	1,676 1,676	Δ -	2 deep wells -	- Δ	2.520 0.850	I-AsScDc -	0.050 0.075	PTL -	7
LA BELLE	945 650	1925 -	P M	210 0	Δ -	2 deep wells -	- 1.000	- 0.070	None -	Δ Δ	PTGL -	8
LACOOCHEE	1,792 800	1950 Δ	P -	225 0	Δ -	4 deep wells -	- Δ	4.766 0.575	Dc -	Δ 0.025	Δ -	9
LAKE ALFRED	1,270 2,100	1939 Δ	M -	600 590	Δ -	2 deep wells -	- Δ	2.880 0.200	AmScDcKcp (one well only)	0.126 Δ	Δ -	10
LAKE BUTLER	1,040 870	1948 Δ	M -	250 175	Δ -	2 deep wells -	- 1.368	1.368 0.100	Dc -	Δ 0.100	TG -	11
LAKE CITY	7,571 8,600	1951 Δ	M -	2,450 2,450	B -	2 deep wells 4 deep wells- (aux.)	- Δ	2.016 1.000	AtScDc -	0.350 0.250	Δ -	12
LAKE FOREST (Duval County)	1,500 2,670	1927 1944	P -	766 766	Δ -	Deep well -	- 1.440	1.224 0.266	AsDc -	Δ 0.060	TG -	13
LAKE GARFIELD	300 350	Δ -	P -	92 0	Δ -	Deep well -	- Δ	- 0.020	None -	Δ 0.006	Δ -	14
LAKE HAMILTON	604 700	1926 -	M -	200 200	Δ -	Deep well -	- 0.720	- 0.070	None -	Δ 0.050	Δ -	15
LAKE HELEN	926 1.170	1926 -	M -	363 0	Δ -	Deep well -	- Δ	- 0.130	None -	Δ 0.055	PD -	16
LAKELAND	30,851 42,000	1922 1957	M -	14,765 14,765	N -	12 wells -	- 24.000	18.000 6.100	AtScDc -	0.900 0.800	D -	17
LAKE LAWN SHORES (Orlando)	160 160	1955 Δ	P -	44 0	Δ -	Deep well -	- Δ	0.223 0.008	Dh -	Δ 0.010	Δ -	18
LAKE LUCINA (Duval County)	2,100 2,100	1952 1952	P -	600 600	Δ -	Deep well -	- 2.304	1.440 0.200	AtScDc -	0.110 0.005	L -	19
LAKE MARY	400 700	1955 -	P -	200 200	Δ -	3 deep wells -	- Δ	- 0.040	None -	Δ 0.025	Δ -	20
LAKE PARK	489 920	1955 -	M -	247 240	Δ -	3 shallow wells -	- 1.800	- 0.288	None -	Δ 0.110	Δ -	21
LAKE PLACID	417 1,100	1928 1947	M -	30[illegible] 210	Δ -	Lake Serena well- (aux.)	1.440 -	1.584 0.150	Db -	Δ 0.100	D -	22
LAKE PLACID Highway Pk. Subdiv.	- 170	1946 -	P -	40 40	Δ -	Well -	- Δ	- 0.008	None -	Δ 0.003	UMT -	23
LAKE SHORE TERRACE (Duval County)	1,150 1.150	1952 1952	P -	328 328	Δ -	Deep well -	- 1.152	0.504 0.150	AtScDc -	0.038 0.004	Δ -	24
LAKESIDE HEIGHTS (Tallahassee)	25 25	1955 -	P -	6 6	Δ -	Deep well -	- Δ	- 0.003	None -	Δ 0.002	Δ -	25
LAKE WALES	6,821 9,000	1950 1928	P -	2,613 2.612	Δ -	3 deep wells -	- 5.700	4.464 1.000	AmSc(1 well only)Dc -	0.050 0.150	Δ -	26
LAKEWOOD (Duval County)	3,950 3.950	1949 1949	P -	1,214 1,214	Δ -	Deep well -	- 3.880	2.808 0.800	AtScDc -	0.250 0.100	Δ -	27
LAKE WORTH	11,777 16,000	1953 Δ	M -	6,500 6,500	Δ -	12 deep wells -	- Δ	18.36 3.500	Dc -	Δ 0.600	UPT DG	28
LAKE WORTH Englewood Manor	- 750	1956 Δ	P -	187 187	Δ -	2 wells -	- Δ	0.864 0.090	Dc -	Δ 0.100	TG -	29
LAKE WORTH Lake Osborne Estates	- 720	1955 Δ	P -	200 200	Δ -	2 wells -	- Δ	0.432 0.090	Dc -	Δ 0.010	UPTL -	30

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		Present Supply								Pumps to Mains		
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
LANTANA	773	1950	M	800	Δ	2 wells	-	-	None	Δ	UPTG	1
	1,720	-	-	800	-	-	4.400	0.350	-	0.100	-	
LARGO	1,547	1946	M	1,830	Δ	3 deep wells	-	-	None	Δ	Δ	2
Source # 1	2,750	-	-	1,830	-	-	1.000	0.500	-	0.095	-	
LARGO	-	1946	M	-	-	Pinellas County	-	-	Pinellas County	-	-	3
Source # 2	(2,750)	-	-	-	-	Water System	-	-	Water System	-	-	
LEESBURG	7,395	1956	M	2,300	Δ	7 deep wells	-	6.696	NcDc	Δ	Δ	4
	13,000	Δ	-	2,300	-	-	11.000	1.722	-	0.280	-	
LEJUENE HEIGHTS	70	1956	P	20	Δ	Deep well	-	0.144	Dh	Δ	Δ	5
	70	Δ	-	Δ	-	-	Δ	0.007	-	0.002	-	
LEON TERRACE	200	1948	P	115	Δ	Deep well	-	0.432	Ac	Δ	TG	6
(Duval County)	400	Δ	-	0	-	-	0.720	0.040	-	0.001	-	
LINCOLN FIELDS APTS.	1,000	1950	P	340	Δ	3 wells	-	0.454	Dh	Δ	Δ	7
(Dade County)	1,000	Δ	-	0	-	-	Δ	0.052	-	0.008	-	
LINCOLN GARDENS APTS.	170	1949	P	50	Δ	Well	-	0.144	Dh	Δ	Δ	8
(Dade County)	170	Δ	-	0	-	-	0.180	0.012	-	0.001	-	
LINDA ANN HOMES	45	1947	P	13	Δ	Deep well	-	-	None	Δ	Δ	9
(Tallahassee)	45	-	-	0	-	-	Δ	0.005	-	0.001	-	
LIVE OAK	4,064	1953	M	1,750	Δ	2 deep wells	-	1.568	KcAtScDc	0.300	UT	10
	6,120	1953	-	1,700	-	well-(aux.)	0.504	0.500	-	0.245	-	
LONG BEACH	500	1950	P	185	Δ	2 deep wells	-	0.576	Dh	Δ	Δ	11
	2,000	Δ	-	185	-	deep well-(aux.)	Δ	0.050	-	0.040	-	
LONGWOOD	717	1926	M	340	Δ	Deep well	-	-	None	Δ	UP	12
	1,150	-	-	340	-	-	Δ	0.050	-	0.050	-	
LOVEGROVE ACRES	20	1955	P	5	Δ	Deep well	-	0.360	AtScDc	0.026	Δ	13
(Duval County)	20	1956	-	5	-	-	Δ	0.002	-	0.004	-	
LYNN HAVEN	1,787	1944	M	600	Δ	Deep well	-	0.504	AtScDc	0.100	UT	14
	2,300	1944	-	600	-	-	0.648	0.230	-	0.100	-	
LYNWOOD	400	1943	P	160	Δ	Deep well	-	-	None	Δ	TG	15
(Duval County)	640	-	-	0	-	-	Δ	0.060	-	0.004	-	
MACCLENNY	1,177	1953	M	500	Δ	2 deep wells	-	1.008	DcKcp	Δ	GT	16
	1,750	Δ	-	500	-	deep well-(aux.)	1.440	0.195	-	0.060	-	
McINTOSH	247	1948	M	99	Δ	Deep well	-	0.403	Dh	Δ	Δ	17
	250	Δ	-	99	-	deep well-(aux.)	Δ	0.050	-	0.060	-	
MADEIRA BEACH	916	Δ	Δ	-	-	Pinellas County	-	-	Pinellas County	-	-	18
	(Δ)	-	-	-	-	Water System	-	-	Water System	-	-	
MADISON	3,150	1925	M	950	Δ	2 deep wells	-	-	None	Δ	Δ	19
	3,320	-	-	950	-	-	Δ	0.368	-	0.100	-	
MADISON-CONWAY-QUARIERS Subdivision	-	Δ	P	30	Δ	Deep well	-	-	None	Δ	Δ	20
	135	-	-	0	-	-	Δ	0.010	-	0.000	-	
MAGNOLIA GARDENS	1,900	1951	P	542	Δ	Deep well	-	1.728	AscDc	0.065	L	21
(Duval County)	1,900	1951	-	542	-	-	1.973	0.100	-	0.003	-	
MAITLAND	889	1926	M	485	Δ	Deep well	-	0.864	DcKc	Δ	D	22
	1,400	Δ	-	485	-	-	1.000	0.180	-	0.075	-	
MALONE	521	1956	M	160	Δ	2 deep wells	-	-	None	Δ	Δ	23
	550	-	-	0	-	-	Δ	0.050	-	0.075	-	
MAN de LOR	18	1955	P	5	Δ	Deep well	-	0.720	AtScDc	0.030	Δ	24
(Duval County)	18	1956	-	0	-	-	1.020	0.002	-	0.005	-	
MANSIONETTE HOMES	1,300	1954	P	435	Δ	6 shallow wells	-	1.296	DcKc	Δ	Δ	25
(Dade County)	1,300	Δ	-	435	-	-	1.500	0.109	-	0.017	-	
MARATHON	650	Δ	Δ	-	-	Key West	-	-	Key West	-	-	26
	(Δ)	-	-	-	-	-	-	-	-	-	-	
MARIANNA	5,845	1954	P	2,100	Δ	4 deep wells	-	3.456	DcCalSbcFrs-2 wells	0.083	Δ	27
	7,500	1951	-	2,100	-	-	6.500	0.700	Dh- 2 wells	0.059	-	
MARINELAND	9	1951	P	14	C	12 shallow wells	-	0.072	IH-Calo(MtpsSv)	0.008	Δ	28
	10	1937	-	4	-	-	0.864	0.018	KcDhFrs	0.007	-	
MARTENS and STEFFENS	75	1937	P	21	Δ	Deep well	-	0.050	AsSc	0.002	UP	29
(Bradenton Beach)	75	1937	-	0	-	-	Δ	0.008	-	0.000	-	
MASCOTTE	440	1956	M	123	Δ	Deep well	-	0.540	Dh	Δ	Δ	30
	425	Δ	-	123	-	-	0.600	0.020	-	0.050	-	

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1	2	3	4	5	6	7	8	9	10	11	12	
MAYO	679 600	1947 Δ	M -	172 172	Δ -	2 deep wells -	- Δ	0.324 0.060	DhKc -	Δ 0.075	T -	1
MELBOURNE	4,223 8.500	1953 1954	M -	1,900 1.800	B C	2 deep wells and 7 shallow wells	- 0.432	1.490 0.700	HI-AmClt(MtpsSv)KcFrs Dc (shallow wells)	0.700 0.100	SM -	2
MELROSE	619 125	1945 Δ	P -	35 0	Δ -	Deep well -	- Δ	0.432 0.004	AoDh -	Δ 0.003	PL -	3
MEXICO BEACH	250 1,000	1953 1953	P -	325 318	Δ -	Deep well -	- Δ	1.296 0.060	KcAtScDc -	0.100 0.100	Δ -	4
*MIAMI Hialeah Plant	249,276 352,000	1924 1948	M -	84,168 84,168	B C	23 wells -	- 80.000	60.00 56.50	HI-ClMbpSomRDcsVsFrs -	26.00 2.000	Δ -	5
*MIAMI Orr Plant	- 148,000	1949 1953	M -	- -	B C	13 wells -	- 84.000	40.00 23.70	HI-Clt(MtpsSv)R DVsFrs	10.00 0.000	UT -	6
*MIAMI BEACH	46,282 (145,000)	1925 -	M -	- -	- -	Miami -	- -	- -	Miami -	- -	- -	7
MILWAR MANOR (Duval County)	420 420	1950 Δ	P -	120 120	Δ -	Deep well -	- 1.152	0.324 0.040	Kc -	Δ 0.001	G -	8
MILTON	2,040 3,400	1954 Δ	M -	975 435	Δ -	2 wells -	- Δ	0.662 0.250	DchKc -	0.100 0.072	UP -	9
MILTON East Milton	- 650	1955 -	P -	185 10	Δ -	2 wells -	- 0.400	- 0.065	None -	Δ 0.035	Δ -	10
MINNEOLA	399 350	1956 Δ	P -	117 113	Δ -	2 deep wells -	- Δ	0.403 0.020	Dh -	Δ 0.005	D -	11
MIRAMAR (Broward County)	300 300	1955 Δ	P -	125 125	C -	3 wells -	- Δ	1.008 0.065	I-AcScDcKo -	0.100 0.010	UPTD LG	12
MONTICELLO	2,264 3,000	1954 -	M -	1,000 700	Δ -	3 deep wells -	- 2.500	- 0.300	None -	Δ 0.150	Δ -	13
MONTVERDE	293 400	1926 -	M -	122 122	Δ -	Deep well -	- 1.440	- 0.060	None -	Δ 0.060	Δ -	14
MOORE HAVEN	636 700	1955 1937	M -	290 260	C -	2 wells -	- 1.008	0.432 0.090	IH-AcScCalMtSboFrsDc -	0.034 0.050	T -	15
MOORE HAVEN Benbow Village Subdiv	 300	1943 1943	P -	80 0	Δ -	Lake Okeechobee -	Unl. -	0.043 0.009	P-CalDh(MtpsSv)Fps -	Δ 0.005	Δ -	16
MORNINGSIDE-on-the- ST. JOHNS (Duval Co.)	84 84	1953 1953	P -	24 0	Δ -	Deep well -	- 0.864	0.216 0.009	AtScDh -	0.005 0.001	Δ -	17
MOUNTAIN LAKE	500 500	1930 Δ	P -	72 72	Δ -	2 deep wells -	- Δ	3.600 0.750	Dc -	0.030 0.300	Δ -	18
MOUNT DORA	3,028 7,000	1954 1939	M -	1,800 1,800	Δ -	3 deep wells -	- 11.000	8.600 0.550	AtScDcVt -	0.235 0.060	LG -	19
MULBERRY	2,024 3,000	1955 1955	M -	980 980	Δ -	Deep well -	- Δ	1.224 0.200	AtScDc -	0.190 0.050	Δ -	20
MULBERRY South Mulberry	- 72	1924 -	P -	18 0	Δ -	Deep well -	- Δ	- 0.008	None -	Δ 0.015	Δ -	21
MYRTLE GROVE (Dade County)	3,200 3,200	1955 1954	P -	920 920	C -	4 wells -	- 3.312	0.720 0.275	IH-Clt(MtpsSv)K Frs Dcs	0.050 0.250	 -	22
NAPLES Plant # 1	1,458 2,500	1951 1951	M -	1,306 1,306	B C	22 shallow wells -	- 1.900	1.210 0.400	IH-AcCat(MtpsSv)R FarDcVt	0.008 0.250	Δ -	23
NAPLES Plant # 2	- Δ	1955 1955	M -	Δ Δ	C B	3 shallow wells -	- 1.728	1.512 0.300	H-Cat(MtpsSv)RFrsDcVt -	0.250 Δ	N -	24
NELA ISLE (Orlando)	45 45	1955 Δ	P -	13 13	Δ -	Deep well -	- Δ	0.086 0.005	DhKc -	Δ 0.000	Δ -	25
NEPTUNE BEACH	1,767 2,300	1944 Δ	M -	655 655	Δ -	2 deep wells -	- 5.184	2.376 0.230	AtScDc -	0.250 0.100	Δ -	26
NEWBERRY	873 1,050	1913 Δ	M -	300 200	Δ -	Deep well -	- 1.728	0.720 0.100	Dc -	Δ 0.060	UPG -	27
NEWPORT	240 100	1941 Δ	P -	35 0	Δ -	Shallow well -	- Δ	0.828 0.006	Dh -	Δ 0.075	Δ -	28
NEW PORT RICHEY	1,512 4,230	1949 -	M -	1,800 1,800	Δ -	2 deep wells -	- Δ	- 0.330	None -	0.120 0.060	Δ -	29
NEW SMYRNA BEACH	5,775 8.420	1951 1952	M -	3,004 3,004	B C	4 deep wells -	- Δ	3.312 1.250	IH-AtScFzKopDc -	0.500 0.275	MPTD -	30

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1	2	3	4	5	6	7	8	9	10	11	12	
NICEVILLE	2,497 4,200	1950 Δ	M -	1,200 1,200	Δ -	Deep well -	- 1.037	0.720 0.250	Dc -	Δ 0.060	Δ -	1
NICHOLS	800 700	1925 Δ	P -	107 0	Δ -	2 deep wells deep well- (aux.)	- Δ	3.312 0.120	AtScDh -	0.023 0.017	Δ -	2
NORMANDY (Duval County)	470 470	1955 1955	P -	140 140	Δ -	Deep well -	- 2.765	1.728 0.050	AtScDc -	0.088 0.010	Δ -	3
NORTH MIAMI	10,734 38,500	1955 1948	M -	11,000 11,000	B C	12 shallow wells -	- 28.000	8.000 4.500	IH-AtCaltDc(MtpsSv) Fars	1.200 0.070	Δ -	4
NORTH MIAMI BEACH	2,129 50,000	1954 1954	M -	11,000 11,000	C -	9 wells -	- 20.000	4.000 2.000	IH-Clt(MtpsSv)RFarDc -	1.760 Δ	Δ -	5
NORTH REDINGTON BEACH	1,300 (Δ)	Δ -	Δ -	- -	- -	Pinellas County Water System	- -	- -	Pinellas County Water System	- -	- -	6
NORTHSIDE WATER CO. (Dade County)	- 1,088	1947 Δ	P -	319 0	Δ -	Well -	- Δ	0.576 0.087	KcDc -	Δ 0.010	Δ -	7
NORWOOD (Dade County)	4,800 4,800	1953 1953	P -	1,400 1,400	C -	2 wells -	- Δ	1.244 0.400	IH-Clto(MtpsSv) DcS Far	0.150 0.100	Δ -	8
NORWOOD ESTATES (Tallahassee)	90 90	1955 -	P -	26 1	Δ -	Deep well -	- Δ	- 0.010	None -	Δ 0.002	Δ -	9
OAK HILL (Duval County)	460 460	1956 1956	P -	131 131	Δ -	Deep well -	- 2.160	1.728 0.050	AtScDc -	0.088 0.005	Δ -	10
OAKLAND	548 475	1926 Δ	M -	120 0	Δ -	Deep well -	- Δ	0.300 0.070	Dh -	Δ 0.006	Δ -	11
OAKLAND PARK Brentwood Estates	1,295 1,300	1954 1954	P -	375 375	C -	2 wells -	- Δ	0.504 0.160	HI-DhCalKc(MtpsSv) Far	0.227 0.010	Δ -	12
OAKRIDGE ESTATES (Dade County)	385 385	1954 Δ	P -	110 110	Δ -	3 shallow wells -	- Δ	0.720 0.037	Dh -	Δ 0.005	Δ -	13
OCALA	11,741 14.500	1945 1950	M -	4,237 4,237	B C	4 deep wells -	- Δ	4.054 1.824	H-DcCals(MtpsSv) RFarVs	0.500 0.150	UL -	14
OCALA Ocala Highlands Subd.	- 625	Δ Δ	M -	175 175	Δ -	Deep well -	- Δ	0.850 0.061	Dh -	Δ 0.025	L -	15
OCALA-Roosevelt Village Subdivision	- 270	1935 Δ	P -	100 0	Δ -	Deep well -	- Δ	0.360 0.060	Dh -	0.010 0.050	Δ -	16
OCEANWAY	990 150	1926 -	P -	46 0	Δ -	Deep well -	- 0.500	- 0.015	None -	Δ Δ	PTGL -	17
OCKLAWAHA Nelson Water Works	- 120	1953 -	P -	35 0	Δ -	2 deep wells -	- Δ	- 0.010	None -	Δ 0.001	Δ -	18
OCKLAWAHA Ocklawaha Water Co.	325 300	1953 Δ	P -	90 0	Δ -	3 deep wells -	- Δ	0.075 0.030	Dh -	Δ 0.002	PD -	19
OCOEE	1,370 1.120	1923 Δ	M -	320 320	Δ -	Deep well -	- Δ	0.792 0.100	Dh -	Δ 0.050	L -	20
OKEECHOBEE	1,849 3,000	1925 1925	M -	800 600	C -	Lake Okeechobee -	Unl. -	1.244 0.260	P-AsCaTcMhSobFrsDcKp -	0.375 0.250	D -	21
OKLAWAHA	478 420	Δ Δ	P -	90 0	M -	3 deep wells -	- Δ	0.075 0.030	Dh -	0.030 0.002	T -	22
OLDSMAR	345 (500)	1955 -	M -	- -	- -	St. Petersburg -	- -	- -	St. Petersburg -	- -	- -	23
OLIVER HEIGHTS (Tallahassee)	35 35	1954 -	P -	12 0	Δ -	Deep well -	- Δ	- 0.004	None -	Δ 0.000	UMPD -	24
OPA LOCKA	5,171 9.000	1951 1951	M -	2,650 2,650	C -	3 wells -	- Δ	1.296 0.750	HI-Clt(MtpsSv)DcFrs -	0.760 0.075	Δ -	25
ORANGE CITY	797 1,200	1881 -	P -	500 597	Δ -	Deep well -	- Δ	- 0.120	None -	Δ 0.075	Δ -	26
ORANGE PARK Holly Point Subdiv.	1,502 50	1951 Δ	P -	14 14	Δ -	2 deep wells -	- 1.008	0.230 0.005	AtScDh -	0.007 0.001	Δ -	27
ORANGE PARK Moosehaven Subdiv.	- 400	1878 Δ	P -	25 0	Δ -	Deep well -	- 0.720	0.648 0.050	Ao -	Δ 0.060	TG -	28
ORIENT PARK Water Company	- 450	1925 -	P -	125 0	Δ -	Deep well -	- Δ	- 0.050	None -	Δ 0.005	Δ -	29
ORLANDO Supply # 1	52,367 68,000	1888 1954	M -	33,303 33,303	B C	Lakes Concord,Ivanhoe Adair,Highland,Spring	31.000 -	24.00 10.30	P-NgDcAmCat(MtpsSv) KpFrsVs	6.880 2.500	N -	30

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1	2	3	4	5	6	7	8	9	10	11	12	
ORLANDO	-	1956	M	-	Δ	Deep well	-	5.000	AmScDcVs	Δ	Δ	1
Supply # 2	14,000	1956	-	-	-	-	5.000	2.100	-	Δ	-	
ORLANDO	-	1958	M	-	Δ	2 deep wells	-	6.000	AmScDcVs	Δ	Δ	2
Supply # 3	17,000	1958	-	-	-	-	6.000	2.600	-	Δ	-	
ORLANDO ACRES	350	1955	P	120	Δ	2 deep wells	-	0.259	AtScDc	0.020	Δ	3
(Orlando)	350	1954	-	50	-	-	0.298	0.150	-	0.005	-	
ORMOND BEACH	3,418	1955	M	2,430	C	5 deep wells	-	1.008	H-AtCal(MtpsSv)FpsDc	0.375	UNT	4
	6.000	1950	-	2.430	-	-	2.000	0.900	-	0.200	LG	
ORTEGA HILLS	435	1954	P	125	Δ	Deep well	-	0.346	AtScDc	0.016	P	5
(Duval County)	435	1955	-	125	-	-	3.168	0.044	-	0.002	-	
OSCEOLA FOREST	900	1954	P	250	Δ	Deep well	-	1.368	AtScDc	0.039	Δ	6
(Duval County)	900	1954	-	250	-	-	2.350	0.100	-	0.010	-	
PAHOKEE	4,472	1937	M	900	C	Lake Okeechobee	Unl.	0.907	PHI-CalTc(MtpsSv)	0.140	Δ	7
	4,817	1937	-	900	-	-	-	0.450	DcFrs	0.175	-	
PALATKA	9,176	1955	M	3,000	Δ	Springs and 10 deep	-	4.608	DcsSoFrsKp	0.199	Δ	8
	10.500	1956	-	2,700	-	wells	Δ	1.350	-	0.760	-	
PALMA SOLA PARK	125	1955	P	30	Δ	2 deep wells	-	-	None	Δ	UPT	9
(Bradenton)	100	-	-	30	-	-	Δ	0.024	-	0.006	-	
PALM BEACH	3,886	Δ	Δ	-	-	West Palm Beach	-	-	West Palm Beach	-	-	10
	(Δ)	-	-	-	-	-	-	-	-	-	-	
PALMETTO	4,103	1952	M	1,000	Δ	3 deep wells	-	2.664	I-AcScDc	0.100	T	11
	4,700	1927	-	900	-	2 deep wells (aux.)	Δ	0.288	-	0.050	-	
PALMETTO POINT	25	1955	P	8	Δ	Deep well	-	0.288	AtScDc	0.245	UT	12
	25	1955	-	0	-	-	0.400	0.004	-	0.003	-	
PALM HARBOR	950	1955	P	200	Δ	2 shallow wells	-	-	None	Δ	UPD'.	13
Palm Harbor Water Co.	600	-	-	180	-	-	Δ	0.060	-	0.001	-	
PALM HARBOR	-	1940	P	14	Δ	Deep well	-	-	None	Δ	Δ	14
Walker Water Supply	55	-	-	0	-	-	Δ	0.010	-	0.001	-	
*PANAMA CITY	25,814	1941	M	8,916	B	16 wells	-	4.500	AtScKcDc	1.000	Δ	15
St. Andrews Plant	25,000	1956	-	3,916	C	-	5.000	2.000	-	0.300	-	
*PANAMA CITY	-	1936	M	-	B	4 shallow wells	-	1.000	I-AmCloSoFrsKcDc	0.400	Δ	16
Millville Plant # 1	1.900	1956	-	-	C	-	1.550	0.150	-	Δ	-	
*PANAMA CITY	-	1952	M	-	Δ	3 deep wells	-	2.450	AtScDcKc	Δ	Δ	17
Millville Plant # 2	10,600	1956	-	-	-	-	2.930	0.850	-	Δ	-	
PANAMA CITY BEACH	500	1948	P	69	Δ	2 deep wells	-	0.122	DhAo	Δ	PT	18
Lark-Way Villas	350	1955	-	0	-	-	0.200	0.060	-	0.030	-	
PARRISH	517	1920	P	40	Δ	Deep well	-	Δ	Dh	Δ	T	19
	180	Δ	-	0	-	-	Δ	0.020	-	0.001	-	
PENNY FARMS	445	1926	P	150	Δ	Deep well	-	-	None	Δ	P	20
	525	-	-	0	-	-	Δ	0.150	-	0.100		
*PENSACOLA	43,479	1936	M	22,214	N	10 wells	-	24.90	AtSc(3 wells only)	1.600	T	21
	72,000	1936	-	22,156	-	-	32.400	9.200	DcKp	1.000	-	
PERRINE BUNGALOWS	308	1950	P	88	Δ	2 wells	-	0.360	Dh	Δ	Δ	22
Subdiv. (Dade County)	308	Δ	-	0	-	-	Δ	0.022	-	0.004	-	
PERRY	2,797	1955	M	1,379	C	3 deep wells	-	1.296	AmScDcFars	0.275	Δ	23
	4.825	1941	-	1,379	-	-	Δ	0.610	-	0.080	-	
PIC TOWN	96	1955	P	48	Δ	Deep well	-	0.101	AtScDc	0.022	UT	24
(Bradenton)	96	1955	-	0	-	shallow well-(aux.)	Δ	0.050	-	0.044	-	
*PINELLAS COUNTY	159,249	1937	M	13,000	B	19 deep wells	-	25.00	AtKpDc	0.250	DMP	25
WATER SYSTEM	60,000	1955	-	13,000	C	Impound. Creek-(aux.)	2.000	8.000	-	1.600	-	
PINELLAS PARK	2,924	1949	M	-	-	St. Petersburg	-	-	St. Petersburg	-	-	26
	(3,500)	-	-	-	-	-	-	-	-		-	
PLANTATION	112	1955	P	127	C	2 deep wells	-	0.525	IH-AmDcCal(MtpsSv)	0.100	L	27
(Broward County)	500	1955	-	127	-	-	2.160	0.050	KcFrsDc	Δ	-	
PLANT CITY	9,230	1947	M	3,379	Δ	2 deep wells	-	-	None	Δ	UTP'.	28
	12.000	-	-	3,345	-	-	3.030	1.126	-	0.360	-	
PLYMOUTH-Plymouth	250	1953	P	17	Δ	Deep well	-	0.086	Dh	Δ	Δ	29
Dells Subdivision	60	Δ	-	0	-	-	Δ	0.006	-	0.000	-	
POLK CITY	171	1926	M	69	Δ	Deep well	-	0.576	AtSc	0.100	Δ	30
	245	Δ	-	25	-	-	Δ	0.040	-	0.100	-	

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		Present Supply								Pumps to Mains		
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
POMONA PARK	443	1930	P	90	Δ	Deep well	-	-	None	Δ	P	1
	300	-	-	50	-	-	Δ	0.007	-	0.010	-	
POMPANO BEACH	5,682	1955	M	3,624	Δ	4 deep wells	-	4.948	AmScDc- 3 wells	0.300	PL	2
	14.000	1950	-	3,624	-	-	Δ	2.000	Ao- 1 well	0.300	-	
POMPANO BEACH	-	1956	P	610	Δ	2 deep wells	-	1.224	Dc	Δ	Δ	3
Collier Manor Subd.	2,100	Δ	-	610	-	-	Δ	0.250	-	0.010	-	
POMPANO BEACH	-	1954	P	817	C	2 deep wells	-	1.000	I-AmScFarKcDc	0.079	N	4
Highlands Subdivision	2,800	1954	-	817	-	-	Δ	0.335	-	0.250	-	
PONTE VEDRA BEACH	800	1932	P	230	Δ	2 deep wells	-	2.160	As	Δ	GT	5
	800	Δ	-	195	-	-	Δ	0.540	-	0.100	-	
PORT MAYACA	50	1948	P	10	Δ	Shallow wells	-	0.058	IH-AcCalMhSvoFrsDc	0.010	T	6
Bessemer Properties	200	1949	-	8	-	-	0.180	0.060	-	0.100	-	
PORT ORANGE	1,201	1952	M	933	C	3 deep wells	-	1.080	H-AmCalsDc(MtpsSv)	0.100	UDG	7
	3,000	1952	-	933	-	-	1.300	0.206	KcFarR	0.150	-	
PORT RICHEY	376	1955	M	235	Δ	Deep well	-	0.360	DhKc	Δ	Δ	8
	700	Δ	-	235	-	-	0.720	0.045	-	0.050	-	
PORT ST. JOE	2,752	1955	M	834	C	Chipola River	Δ	0.570	P-CaoDc(MtpsSv)Kcp	0.085	G	9
	3,200	1955	-	834	-	4 deep wells (aux.)	-	0.360	-	0.300	-	
PORT TAMPA CITY	1,497	Δ	Δ	-	-	Tampa	-	-	Tampa	-	-	10
	(Δ)	-	-	-	-	-	-	-	-	-	-	
PORT WASHINGTON	275	1939	P	50	Δ	Deep well	-	0.030	AtSo	0.000	PL	11
Grayton Beach	30	Δ	-	0	-	-	Δ	0.008	-	0.001	-	
PORT WASHINGTON	-	1954	P	50	Δ	Deep well	-	-	None	Δ	Δ	12
Seagrove Beach	25	-	-	0	-	2 wells- (aux.)	Δ	0.005	-	0.001	-	
PUNTA GORDA	1,915	1938	M	1,078	C	Alligator Creek	Δ	0.518	P-AmTcCalsMopSboFrs	0.285	TG	13
	4,500	1938	-	1,078	-	-	-	0.250	DcKc	0.050	-	
QUEEN ACRES	84	1955	P	28	Δ	Deep well	-	0.130	Dh	Δ	Δ	14
(Orlando)	84	Δ	-	28	-	-	Δ	0.025	-	0.002	-	
QUINCY	6,505	1949	M	2,008	S	Quincy Creek and well	2.000	1.500	P-DcCaMtbSoFarDcKp	0.350	L	15
	8,000	1949	-	2,008	C	2 deep wells (aux.)	-	0.700	-	0.300	-	
RAIFORD	500	Δ	Δ	Δ	Δ	Ground	-	-	None	Δ	Δ	16
	Δ	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
RANCHERO HOMESITES	504	1953	P	144	Δ	Well	-	1.008	Dh	Δ	Δ	17
(Dade County)	504	Δ	-	144	-	-	Δ	0.050	-	0.017	-	
RANCHETTE	120	1954	P	35	Δ	Deep well	-	0.259	Dh	Δ	Δ	18
(Orlando)	120	Δ	-	0	-	-	Δ	0.018	-	0.001	-	
REDINGTON BEACH	384	Δ	Δ	-	-	Pinellas County	-	-	Pinellas County	-	-	19
	(Δ)	-	-	-	-	Water System	-	-	Water System	-	-	
RIBAULT HILLS	230	1949	P	66	Δ	Deep well	-	0.388	Dh	Δ	TG	20
(Duval County)	230	Δ	-	0	-	-	Δ	0.025	-	0.001	-	
RICHMOND HEIGHTS	2,000	1950	P	630	Δ	Well	-	1.440	Dc	Δ	T	21
	2,200	Δ	-	630	-	-	Δ	0.180	-	0.150	-	
RIDGELAND GARDENS	315	Δ	P	125	Δ	Deep well	-	0.432	AtScDh	0.017	Δ	22
(Duval County)	440	1951	-	0	-	-	Δ	0.044	-	0.001	-	
RIDGEWOOD	45	Δ	P	12	Δ	Deep well	-	0.500	Dc	Δ	N	23
	40	Δ	-	0	-	-	Δ	0.004	-	0.006	-	
RIVERSIDE ACRES	105	1956	P	30	Δ	Deep well	-	0.720	AtScDc	0.030	Δ	24
(Orlando)	105	1956	-	30	-	-	0.864	0.010	-	0.005	-	
RIVIERA BEACH	4,065	1952	M	2,417	Δ	6 wells	-	2.894	Dc	0.300	UPTD	25
	8,026	Δ	-	2,417	-	-	4.400	0.900	-	0.350	LG	
RIVIERA BEACH	-	1953	M	78	Δ	3 wells	-	-	None	Δ	TL	26
Monroe Heights Subd.	300	-	-	78	-	-	Δ	0.030	-	0.005	-	
ROADCAP	40	1955	P	12	Δ	Deep well	-	-	None	Δ	Δ	27
(Tallahassee)	40	-	-	0	-	-	Δ	0.004	-	0.001	-	
ROCKLEDGE	1,347	Δ	Δ	-	-	Cocoa	-	-	Cocoa	-	-	28
	(Δ)	-	-	-	-	-	-	-	-	-	-	
ROOSEVELT GARDENS	1,400	1947	P	457	Δ	Deep wells	-	1.296	AtScDc	0.053	Δ	29
(Duval County)	1.600	1955	-	457	-	2 shallow wells-(aux)	Δ	0.160	-	0.020	-	
SAFETY HARBOR	894	1936	M	500	Δ	Deep well	-	0.893	Kc	Δ	U	30
	1.500	Δ	-	500	-	-	0.500	0.150	-	0.075	-	

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COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started: Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage: Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
ST. AUGUSTINE	13,555	1956	M	4,580	B	22 shallow wells	-	4.500	IH-NcClstoTc(MtpsSv)	1.000	Δ	1
	19,500	1952	-	4,580	C	-	Δ	1.500	RSboFrs	0.790	-	
ST. CLOUD	3,001	1954	P	1,665	Δ	2 deep wells	-	5.328	I-AtScDc	0.200	Δ	2
	4,500	Δ	-	100	-	-	5.600	1.090	-	0.075	-	
ST. MARKS	391	1943	P	12	Δ	Deep well	-	-	None	Δ	Δ	3
	50	-	-	0	-	-	Δ	0.005	-	0.005	-	
* ST. PETERSBURG	96,738	1930	M	60,424	B	23 wells	-	16.00	H-AtScCzloMbh	12.25	N	4
	181,270	1955	-	60,424	C	-	25.000	14.10	(MtpsSv)RFarVsDc	32.00	-	
ST. TERESA	150	1942	P	65	Δ	Well	-	-	None	Δ	Δ	5
Gulf Coast Homes	100	-	-	0	-	-	Δ	0.016	-	0.002	-	
SAN ANTONIO	286	1928	M	160	Δ	Deep well	-	-	None	Δ	Δ	6
	500	-	-	155	-	-	Δ	0.080	-	0.075	-	
SANFORD	11,935	1952	M	4,184	Δ	8 deep wells	-	3.060	AtScDc	1.000	UD	7
	20,000	Δ	-	4,184	-	-	Δ	1.250	-	0.400	-	
SANFORD-Lock Arbor	-	1955	P	23	Δ	Deep well	-	0.144	Dh	Δ	Δ	8
Crystal Lake Section	80	Δ	-	23	-	-	0.288	0.010	-	0.002	-	
SANFORD-Lock Arbor	-	1955	P	18	Δ	Deep well	-	0.144	Dh	Δ	Δ	9
Little Venice Section	65	Δ	-	18	-	-	0.288	0.008	-	0.002	-	
SAN JOSE	1,290	1955	P	375	Δ	Deep well	-	2.304	AtScDc	0.120	Δ	10
(Duval County)	1,290	1955	-	375	-	-	Δ	0.500	-	0.151	-	
SAN JOSE SHORES	60	1954	P	17	Δ	Deep well	-	0.360	AtScDh	0.012	Δ	11
(Duval County)	60	1954	-	17	-	-	0.524	0.006	-	0.002	-	
SAN SOUCI	700	1954	P	200	Δ	Deep well	-	1.296	AtScDc	0.060	Δ	12
(Duval County)	700	1954	-	200	-	-	2.193	0.070	-	0.005	-	
SANTA ROSA-Blue	250	1952	P	10	Δ	Shallow well	-	-	None	Δ	Δ	13
Mountain Beach	40	-	-	0	-	-	0.014	0.001	-	0.000	-	
SANTA ROSA ISLAND	1,000	1956	Δ	-	-	Pensacola	-	-	Pensacola	-	-	14
(Pensacola)	(1,000)	-	-	-	-	-	-		-	-	-	
SARASOTA	18,896	1926	M	8,446	B	15 wells	-	5.470	H-AmScFzDc	1.250	US.	15
Main Plant	38,000	1951	-	8,446	C	-	9.000	2.570	-	0.600	-	
SARASOTA	-	1928	M	365	B	2 wells	-	1.440	H-AtScFpzDc	0.200	UTD	16
St. Armonds Key Plant	2,000	1951	-	365	C	-	2.000	0.220	-	0.100	-	
SARASOTA BEACH	350	1953	P	171	Δ	3 deep wells	-	0.576	AtScDh	0.063	Δ	17
	540	1953	-	0	-	-	1.000	0.190	-	0.002	-	
SAUFLEY HEIGHTS	200	1946	P	57	Δ	2 wells	-	0.144	Dh	Δ	Δ	18
(Pensacola)	200	Δ	-	0	-	-	Δ	0.018	-	0.001	-	
SEBRING	5,006	1945	M	2,400	Δ	3 deep wells	-	5.472	AtScDc	0.188	Δ	19
	8,500	Δ	-	2,400	-	-	5.600	1.500	-	0.100	-	
SHADY ACRES	200	1956	P	54	Δ	2 deep wells	-	0.288	Dh	Δ	Δ	20
(Orlando)	200	Δ	-	54	-	-	Δ	0.020	-	0.002	-	
SHALIMAR	694	1944	P	160	Δ	3 deep wells	-	0.756	Dh	Δ	L	21
Shalimar Homes	550	Δ	-	0	-	-	1.500	0.050		Δ	-	
SHALIMAR	-	1950	P	30	Δ	Deep well	-	-	None	Δ	Δ	22
Longwood Subdivision	150	-	-	0	-	-	0.900	0.020		0.001	-	
SISK	70	1938	P	20	Δ	Deep well	-	-	None	Δ	UPTG	23
(Bradenton Beach)	70	-	-	0	-	-	Δ	0.004	-	Δ	DL	
SNEADS	1,074	1951	M	307	Δ	Deep well	-	0.150	Dh	Δ	Δ	24
	1.100	Δ	-	307	-	-	Δ	0.090	-	0.060	-	
SOUTH BAY	1,050	Δ	Δ		-	Belle Glade	-	-	Belle Glade	-	-	25
	(Δ)	-	-		-	-	-	-	-	-	-	
SOUTH CORAL	1,400	1955	P	400	Δ	3 shallow wells	-	1.080	KcDc	Δ	T	26
(Dade County)	1.400	Δ	-	400	-	-	Δ	0.120	-	0.005	-	
SOUTH JUPITER ISLAND	12	1955	P	12	Δ	2 shallow wells	-	-	None	Δ	U	27
	12	-	-	12	-	-	Δ	0.025	-	0.042	-	
SOUTH MIAMI	4,809	Δ	Δ	-	-	Miami	-	-	Miami	-	-	28
	(Δ)	-	-		-	-	-	-	-	-	-	
SOUTHSIDE ESTATES	3,000	1952	P	1,768	Δ	2 deep wells	-	2.664	AtScDc	0.375	Δ	29
(Duval County)	5,850	1952	-	1,768	-	-	2.880	0.620	-	0.076	-	
SPRINGDALE-CHEROKEE	425	1946	P	121	Δ	Deep well	-	0.288	AoDh	Δ	MPTG	30
PARK (Duval Co.)	425	Δ	-	121	-	-	Δ	0.043	-	0.002	-	

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1	2	3	4	5	6	7	8	9	10	11	12	
SPRINGFIELD	1,084 (3,000)	1955 -	M -	- -	- -	Panama City -	- -	- -	Panama City -	- -	- -	1
STARKE	2,944 4,240	1943 Δ	M -	1,211 1,211	Δ -	2 deep wells -	- 1.700	1.296 0.424	Dch -	0.200 0.300	Δ -	2
STILES (Tallahassee) Subdiv.	50 80	1949 -	P -	22 0	Δ -	Deep well -	- Δ	- 0.008	None -	Δ 0.001	Δ -	3
STRANDVIEW (Pensacola)	20 20	1955 Δ	P -	6 6	Δ -	Well -	- Δ	0.086 0.002	Kc -	Δ 0.001	Δ -	4
STUART	2,912 3,500	1955 Δ	M -	1,052 1,052	C -	8 wells -	- 2.000	0.864 0.250	I-AsKpFcDh -	0.240 0.060	Δ -	5
SULPHUR SPRINGS	1,500 1,500	1925 Δ	P -	360 3	Δ -	Spring -	- 1.152	0.504 0.100	Dh -	Δ 0.200	Δ -	6
SUNNY SLOPE PARK (Dade County)	165 165	1941 -	P -	47 0	Δ -	Well -	- Δ	- 0.012	None -	Δ 0.001	Δ -	7
TALLAHASSEE	27,237 45,000	1941 1955	M -	11,303 11.303	N -	9 deep wells -	- 19.300	19.30 5.590	Dc -	Δ 0.900	PLD -	8
TAMPA *	124,681 260,000	1926 1955	M -	62,671 62,671	B C	Hillsborough River -	50.000 -	40.00 24.30	PH-CalT MbsSoRFrsDc -	7.500 4.600	UMPT GD	9
TANGERINE	400 200	1944 -	P -	66 66	Δ -	Deep well -	- Δ	- 0.013	None -	Δ 0.005	Δ -	10
TANGERINE Ola Beach Subdivision	- 100	1952 -	P -	28 28	Δ -	Deep well -	- Δ	- 0.012	None -	Δ 0.001	Δ -	11
TARPON SPRINGS	4,323 5.300	1950 -	M -	1,800 1,800	Δ -	4 deep wells -	- Δ	- 0.350	None -	Δ 0.650	[illegible] -	12
TAVARES	1,763 2.600	1954 -	M -	690 690	Δ -	3 deep wells -	- 2.800	- 0.400	None -	Δ 0.050	D -	13
TAVERNIER	196 (Δ)	Δ -	Δ -	- -	- -	Key West -	- -	- -	Key West -	- -	- -	14
TEMPLE TERRACE	433 2,300	1956 -	M -	650 650	Δ -	3 deep wells -	- 2.500	- 0.600	None -	Δ 0.050	UD -	15
THOMPSON'S RIVERVIEW (Duval County)	610 610	1928 1953	P -	175 0	Δ -	Deep well -	- 0.792	0.628 0.100	AtScDc -	0.030 0.002	Δ -	16
TIDEWATER HARBOR (Duval County)	400 400	1954 1952	P -	112 112	Δ -	Deep well -	- Δ	0.720 0.040	AtScDc -	0.016 0.002	Δ -	17
TITUSVILLE	2,604 3,500	1956 Δ	M -	1,050 1,050	Δ -	6 shallow wells -	- 2.030	1.296 0.320	Dc -	0.500 0.100	N -	18
TRAILER ESTATES (Bradenton)	400 400	1955 1955	P -	160 0	Δ -	Deep well -	- 0.864	0.410 0.025	AtScDc -	0.160 0.001	N -	19
TRENTON	904 700	1951 Δ	M -	200 160	Δ -	Shallow and 2 deep wells	- Δ	1.160 0.100	KpDc -	Δ 0.050	Δ -	20
UMATILLA Source # 1	1,312 1,400	1938 -	M -	415 415	Δ -	2 deep wells -	- Δ	- 0.150	None -	Δ 0.050	Δ -	21
UMATILLA-South Umatilla Water Works	- 130	1948 -	P -	35 0	Δ -	Deep well -	- Δ	- 0.010	None -	Δ 0.001	D -	22
VALENCIA HEIGHTS (Tallahassee) Subdiv.	150 150	1950 -	P -	40 27	Δ -	2 deep wells -	- Δ	- 0.015	None -	Δ 0.005	Δ -	23
VALPARAISO	1,047 2.200	1940 Δ	M -	490 490	Δ -	2 deep wells -	- Δ	0.936 0.085	Dc -	Δ 0.065	UL -	24
VENETIA TERRACE (Duval County)	900 900	1951 1952	P -	256 256	Δ -	Deep well -	- Δ	0.619 0.090	AtScDh -	0.024 0.004	Δ -	25
VENETIA VILLAS (Orlando) Subdivision	110 110	1951 Δ	P -	32 0	Δ -	Deep well -	- Δ	0.101 0.011	DhKc -	Δ 0.001	Δ -	26
VENICE	727 2,050	1955 Δ	M -	660 625	Δ -	16 wells -	- 3.200	2.174 0.300	I-AsSoDc -	0.480 0.100	UTD -	27
VENICE Tarpon Center	- 108	1953 Δ	P -	36 0	Δ -	2 deep wells -	- 1.000	0.072 0.020	AtScDh -	0.003 0.003	PTD -	28
VERNON	610 540	1911 -	M -	160 0	Δ -	Deep well -	- Δ	- 0.050	None -	Δ 0.030	UP -	29
VERO BEACH	4,746 8,000	1953 1953	M -	2,700 2,700	B C	5 shallow wells Reservoir- (aux.)	- 2.448	2.000 1.400	IH-AoClt(MtpsSv)R FrsDc	0.125 0.350	ULG -	30

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	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
VERO BEACH	-	1951	P	24	Δ	Deep well	-	-	None	Δ	PTG	1
Hillcrest Subdivision	90	-	-	0	-	-	1.000	0.005	-	0.001	-	
VICKERS	250	1940	P	80	Δ	Deep well	-	-	None	Δ	Δ	2
(Tallahassee) Subd.	250	-	-	0	-	-	Δ	0.025	-	0.001	-	
VILLATASSO-CHOCTAW	-	1955	P	20	Δ	Deep well	-	-	None	Δ	Δ	3
Subdivision	75	-	-	0	-	-	Δ	0.006	-	0.001	-	
VOGT	85	1938	P	25	Δ	Deep well	-	-	None	Δ	PTD	4
(Bradenton Beach)Sub.	85	-	-	0	-	-	Δ	0.005	-	Δ	GL	
WAGAMAN	44	1947	P	22	Δ	Deep well	-	0.086	AtSc	0.001	P	5
(Bradenton Beach)Sub.	44	Δ	-	0	-	-	Δ	0.007	-	0.001	-	
WAKULLA SPRINGS	150	1937	P	10	Δ	Wakulla Springs	-	0.360	Dh	Δ	Δ	6
	500	Δ	-	0	-	-	800.00	0.050	-	0.075	-	
WALDO	647	1949	M	103	Δ	2 shallow lwells and	-	0.259	Dh	Δ	P	7
	360	Δ	-	0	-	1 deep well	Δ	0.094	-	0.015	-	
WARRINGTON	13,570	1931	P	6,122	N	6 deep wells	-	3.000	KpDch	0.800	P	8
	24,700	1958	-	6,122	-	-	0.070	2.897	-	0.210	-	
WATERMAN	70	1937	P	20	Δ	Deep well	-	0.058	AsSc	0.001	P	9
(Bradenton Beach)Sub.	70	1941	-	0	-	-	Δ	0.007	-	0.000	-	
WAUCHULA	2,872	1937	M	900	Δ	2 deep wells	-	1.836	AtSoDc	0.100	MTD	10
Plant # 1	3,100	1922	-	900	-	3 deep wells- (aux.)	Δ	0.400	-	0.250	-	
WAUCHULA	-	1944	P	65	Δ	Shallow well	-	-	None	Δ	UT	11
Plant # 2	200	-	-	0	-	-	Δ	0.005	-	0.000	-	
WAUSAU	300	1927	P	30	Δ	Deep well	-	-	None	Δ	L	12
	100	-	-	0	-	-	Δ	0.015	-	0.000	-	
WEBSTER	569	1926	M	75	Δ	Deep well	-	0.180	Dh	Δ	UP	13
	225	Δ	-	0	-	-	Δ	0.020	-	0.060	-	
WELWYN PARK	2,300	1955	P	670	Δ	2 wells	-	0.720	KcDc	Δ	UP	14
(Broward County)	2.300	Δ	-	670	-	-	Δ	0.330	-	0.015	-	
WEST CORAL WAY	2,200	1955	P	700	C	4 shallow wells	-	1.440	KoDc	Δ	Δ	15
(Dade County)	2,200	Δ	-	700	-	-	3.888	0.350	-	0.250	-	
*WEST PALM BEACH	43,162	1926	M	17,466	B	Clear Lake and	18.000	26.000	IasIcCaMbSboFrs	4.000	TGM	16
	60,000	1926	-	17.466	C	Lake Mangonia	-	9.800	KpDcs V 0.15	2.000	-	
WESTWOOD	114	1932	P	38	Δ	Shallow well	-	-	None	Δ	TPG	17
(Duval County)	133	-	-	0	-	-	Δ	0.014	-	0.001	-	
WESTWOOD LAKE	2,114	1955	P	604	C	2 wells	-	0.887	IH-AmCaIKc(MtpsSv)	0.100	Δ	18
(Dade County)	2.114	1955	-	604	-	-	2.016	0.138	DcFrs	0.250	-	
WEWAHITCHKA	1,289	1947	P	290	Δ	2 deep wells	-	0.576	Dh	Δ	Δ	19
	1,000	Δ	-	75	-	-	Δ	0.100	-	0.100	-	
WHITE ACRES ADDITION	120	1950	P	30	Δ	Deep well	-	-	None	Δ	Δ	20
Subd. (Tallahassee)	120	-	-	0	-	-	Δ	0.012	-	0.002	-	
WHITE SPRINGS	700	1924	M	159	Δ	Deep well	-	0.720	AcScDh	0.100	Δ	21
	560	1940	-	159	-	-	Δ	0.056	-	0.075	-	
WHITFIELD ESTATE	600	1925	P	143	Δ	Deep well	-	0.360	AsS DhKc	0.500	UTP	22
	480	Δ	-	143	-	-	Δ	0.160	-	0.100	-	
WILDWOOD	2,010	1952	M	413	Δ	2 deep wells	-	1.440	Dh (principal well	Δ	U	23
	1,450	Δ	-	405	-	-	Δ	0.190	only)	0.075	-	
WILLISTON	1,323	1926	M	525	Δ	Deep well and	-	-	None	Δ	Δ	24
	1.500	-	-	525	-	shallow well	Δ	0.110	-	0.066	-	
WINTER GARDEN	3,503	1954	M	1,535	Δ	3 deep wells	-	2.484	AtScDc	0.225	Δ	25
	5,370	Δ	-	1,520	-	-	4.600	0.600	-	0.070	-	
WINTER HAVEN	8,605	1956	M	6,397	Δ	7 deep wells	-	8.500	AmSc(5 wells only)Dc	0.400	Δ	26
	22.500	1954	-	6.397	-	-	Δ	3.000		0.325	-	
WINTER HAVEN-Eloise	-	1955	P	225	Δ	2 deep wells	-	1.930	Dc	Δ	Δ	27
Woods Subdivision	800	Δ	-	200	-	-	Δ	0.340	-	0.053	-	
WINTER HAVEN	-	1952	P	53	Δ	Deep well	-	-	None	Δ	Δ	28
Hamar Subdivision	180	-	-	0	-	-	Δ	0.010	-	0.005	-	
WINTER HAVEN	-	1955	P	26	Δ	Deep well	-	-	None	Δ	Δ	29
Jan-Phyl Village Subd	90	-	-	26	-	-	Δ	0.015	-	0.005	-	
WINTER PARK	8,250	1957	P	30,000	B	6 deep wells	-	6.000	AstSbcDc(Nc for	1.340	D	30
	32,000	1957	-	9,600	C	-	25.000	3.139	part of water)	0.450	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
FLORIDA	Jan. 1, 1958	17 of 17

COMMUNITY 1	1950 Population Estimated Population Served 2	Year Oper. Started Present Supply Present Treatment Plant 3	OWNERSHIP 4	Number of Services Number of Meters 5	LAB. CONTROL 6	SOURCE OF SUPPLY 7	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD 8	Rated Plant Capacity Average Plant Output MGD 9	TREATMENT 10	Dist. Storage Pumps to Mains Gravity to Mains MG 11	IMPROVEMENTS NEEDED 12	LINE NO.
YANKEETOWN	322	1950	P	200	Δ	2 shallow wells	-	0.144	DhKc	Δ	Δ	1
	500	Δ	-	200	-	-	Δ	0.025	-	0.003	-	
ZELLWOOD	900	1949	P	52	Δ	Deep well	-	-	None	Δ	Δ	2
Source # 1	250	-	-	52	-	-	0.700	0.011	-	0.004	-	
ZELLWOOD-MARSELL	-	1942	P	75	Δ	3 deep wells	-	-	None	Δ	Δ	3
Source # 2	100	-	-	0	-	-	Δ	0.010	-	0.001	-	
ZELLWOOD-TITUS	-	1946	P	15	Δ	Deep well	-	-	None	Δ	Δ	4
Source # 3	90	-	-	0	-	-	Δ	0.005	-	0.000	-	
ZEPHYRHILLS	1,826	1953	M	1,200	Δ	3 deep wells	-	-	None	Δ	Δ	5
	4,120	-	-	1,200	-	-	3.000	0.160	-	0.080	-	
ZOLFO SPRINGS	334	1915	P	60	Δ	Deep well	-	0.200	AoDh	Δ	PT	6
	215	Δ	-	50	-	-	Δ	0.015	-	0.005	-	

PLACES WITH NO COMMUNITY WATER SUPPLY

FLORIDA

LOCATION	1950 CEN POP
ALLANDALE FLA	400
ALTAMONTE SPRINGS FLA	858
ALTHA FLA	434
ALTOONA FLA	600
ALVA FLA	200
ANTHONY FLA	500
ARGYLE FLA	200
ARIPEKA FLA	160
ASTATULA FLA	255
ASTOR FLA	150
BAKER FLA	950
BAL HARBOUR FLA	224
BALM FLA	250
BARBERVILLE FLA	350
BARTH FLA	300
BASCOM FLA	250
BASINGER FLA	100
BAYARD FLA	300
BEAN CITY FLA	100
BELL FLA	108
BOCA GRANDE FLA	300
BOKEELIA FLA	100
BONITA SPRINGS FLA	356
BOSTWICK FLA	400
BOYD FLA	225
BRADENTON BEACH FLA	500
BRADLEY FLA	422
BRONSON FLA	624
BROOKER FLA	277
BRUCE FLA	300
BRYANT FLA	450
BRYCEVILLE FLA	300
CALLAHAN FLA	722
CAMPVILLE FLA	200
CANDLER FLA	150
CAPTIVA FLA	200
CASSIA FLA	400
CHOKOLOSKEE FLA	168
CHRISTMAS FLA	200
CITRA FLA	500
CLARCONA FLA	250
CLARKSVILLE FLA	150
COLEMAN FLA	849
CRYSTAL SPRINGS FLA	100
CYPRESS FLA	262
DAY FLA	150
DEBARY FLA	882
DELEON SPRINGS FLA	708
DESTIN FLA	100
DINSMORE FLA	957
DOCTOR PHILLIPS FLA	100
DOCTORS INLET FLA	600
DOVER FLA	350
DURANT FLA	525
EARLETON FLA	185
EASTLAKE WEIR FLA	125
EAST PALATKA FLA	959
EASTPOINT FLA	550
EATON PARK FLA	300
EBRO FLA	350
EDGEWATER FLA	837
ELKTON FLA	400
ELLENTON FLA	800
ELOISE FLA	950
ENGLEWOOD FLA	850
ESTERO FLA	213
EVINSTON FLA	250
FELDA FLA	250
FERNDALE FLA	250
FERN PARK FLA	407
FLORAHOME FLA	400
FLORAL CITY FLA	900
FOLEY FLA	1,014
FORT GEORGE FLA	200
FORT GREEN FLA	175
FORT MCCOY FLA	500
FORT OGDEN FLA	300
FORT WHITE FLA	329
FOUNTAIN FLA	250
FREEPORT FLA	350
GARDEN CITY FLA	900
GENEVA FLA	350
GEORGETOWN FLA	500

FLORIDA -CONT-

LOCATION	1950 CEN POP
GIBSONTON FLA	990
GLEN SAINT MARY FLA	150
GLENWOOD FLA	147
GONZALEZ FLA	150
GOODLAND FLA	337
GOTHA FLA	200
GOULDS FLA	800
GRAHAM FLA	139
GRANDIN FLA	200
GRAND ISLAND FLA	300
GRAND RIDGE FLA	500
GRANT FLA	100
GRETNA FLA	385
HAROLD FLA	400
HERNANDO FLA	304
HIGHLAND VIEW FLA	700
HILLIARD FLA	607
HOLLISTER FLA	140
HOLT FLA	600
HOMELAND FLA	350
HOMOSASSA FLA	700
HOMOSASSA SPRING FLA	150
HORSESHOE BEACH FLA	150
HOSFORD FLA	700
IMMOKALEE FLA	875
INDIAN RIVER CITY FLA	350
INGLIS FLA	500
ISLAND GROVE FLA	300
ISTACHATTA FLA	250
KATHLEEN FLA	650
KENANSVILLE FLA	300
KENDRICK FLA	900
KEY LARGO FLA	250
KILLARNEY FLA	148
KINARD FLA	150
LA CROSSE FLA	146
LADY LAKE FLA	331
LAKE COMO FLA	200
LAKE HARBOR FLA	800
LAKE JEM FLA	250
LAKE MONROE FLA	985
LAKEWOOD FLA	123
LAMONT FLA	500
LAND OLAKES FLA	700
LAUREL FLA	700
LAUREL HILL FLA	327
LAWTEY FLA	576
LEE FLA	228
LIMONA FLA	950
LITHIA FLA	400
LOCKHART FLA	950
LORIDA FLA	300
LOUGHMAN FLA	350
LOWELL FLA	275
LOXAHATCHEE FLA	500
LULU FLA	152
LUTZ FLA	700
MCALPIN FLA	200
MCDAVID FLA	600
MALABAR FLA	169
MANDARIN FLA	400
MANGO FLA	350
MARCO FLA	200
MARTIN FLA	300
MARY ESTHER FLA	332
MAXVILLE FLA	350
MAYPORT FLA	505
MELBOURNE BEACH FLA	230
MERRITT ISLAND FLA	250
MICANOPY FLA	612
MICCOSUKEE FLA	175
MIDDLEBURG FLA	250
MIDWAY FLA	500
MILLIGAN FLA	800
MIMS FLA	900
MOLINO FLA	400
MORRISTON FLA	150
MYAKKA CITY FLA	200
NOBLETON FLA	100
NOCATEE FLA	627
NOKOMIS FLA	200
NOMA FLA	344
NORTH BAY FLA	198

PLACES WITH NO COMMUNITY WATER SUPPLY

FLORIDA -CONT-

LOCATION	CEN POP
OAK HILL FLA	683
OBRIEN FLA	300
OCHOPEE FLA	300
ODESSA FLA	150
OKAHUMPKA FLA	200
OLD TOWN FLA	150
OLUSTEE FLA	400
ONECO FLA	638
ORANGE LAKE FLA	500
ORANGE SPRINGS FLA	325
ORLOVISTA FLA	850
ORSINO FLA	100
OSPREY FLA	350
OSTEEN FLA	400
OTTER CREEK FLA	800
OVIEDO FLA	1,601
OXFORD FLA	304
OZONA FLA	300
PAISLEY FLA	300
PALM BAY FLA	500
PALM CITY FLA	200
PALMDALE FLA	150
PANACEA FLA	900
PANASOFFKEE FLA	200
PARKER FLA	850
PELICAN LAKE FLA	300
PIERCE FLA	937
PIERSON FLA	657
PINETTA FLA	200
PLACIDA FLA	150
POINT WASHINGTON FLA	275
PONCE DE LEON FLA	400
PORT CANAVERAL FLA	200
PORTLAND FLA	250
PRINCETON FLA	500
PUTNAM HALL FLA	350
REDBAY FLA	500
REDDICK FLA	433
RIVERVIEW FLA	150
ROCK BLUFF FLA	325
ROSELAND FLA	100
RUSKIN FLA	500
SAINT CATHERINE FLA	200
SAINT LEO FLA	261
SALEM FLA	200
SALERNO FLA	867
SAMOSET FLA	1,617
SANIBEL FLA	125
SAN MATEO FLA	850
SANTA FE FLA	100
SANTA ROSA BEACH FLA	250
SATSUMA FLA	500
SCOTTSMOOR FLA	125
SEBASTIAN FLA	376
SEFFNER FLA	500
SEVILLE FLA	427
SHAMROCK FLA	600
SHARPES FLA	300
SILVER SPRINGS FLA	375
SOPCHOPPY FLA	400
SORRENTO FLA	350
SOUTHPORT FLA	980
SPARR FLA	400
STEINHATCHEE FLA	800
SUMATRA FLA	138
SUMMERFIELD FLA	350
SUMTERVILLE FLA	185
SUN CITY FLA	280
SUNNYSIDE FLA	250
SURFSIDE FLA	1,862
SUWANNEE FLA	150
SYDNEY FLA	691
TALLEVAST FLA	200
TELOGIA FLA	100
TERRA CEIA FLA	600
THONOTOSASSA FLA	300
TICE FLA	1,133
TRILBY FLA	500
VALRICO FLA	250
VENUS FLA	250
WABASSO FLA	400
WACISSA FLA	500
WAVERLY FLA	900

FLORIDA -CONT-

LOCATION	1950 CEN POP
WEIRSDALE FLA	900
WELAKA FLA	459
WELLBORN FLA	475
WESTVILLE FLA	200
WHITEHOUSE FLA	600
WIMAUMA FLA	440
WINDERMERE FLA	317
WINTER BEACH FLA	150
WOODVILLE FLA	350
WORTHINGTON FLA	250
YALAHA FLA	650
YOUNGSTOWN FLA	600
YUKON FLA	1,800
YULEE FLA	300

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INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
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COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started: Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage: Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
ABBEVILLE	890 550	1949 -	M -	235 220	N -	2 wells -	- 0.200	- Δ	None -	0.080 0.060	TD -	1
ACWORTH	1,466 (1,470)	Δ -	M -	- -	 -	Cobb County Water Authority	- -	- -	Cobb County Water Authority	- -	- -	2
ADAIRSVILLE	916 1,570	Δ 1930	M -	400 264	N -	Lewis Spring -	- 1.000	Δ Δ	ToDh -	0.075 0.260	N -	3
ADEL	2,776 2,775	1957 -	M -	1,100 6	N -	4 wells -	- 4.300	- Δ	None -	0.400 0.100	TDL -	4
ADRIAN	503 510	Δ -	M -	Δ Δ	Δ -	Well -	- Δ	- Δ	None -	Δ Δ	Δ -	5
ALAMO	800 600	1917 -	M -	200 Δ	N -	2 wells -	- Δ	- 0.600	None -	0.000 0.030	T -	6
ALAPAHA	505 500	Δ -	M -	Δ Δ	N -	1 well -	- 0.140	- Δ	None -	Δ Δ	Δ -	7
ALBANY	31,155 46,000	1892 1956	M -	15,139 15,139	N -	12 deep wells -	- 25.00	22.00 7.000	DcVs -	0.000 1.000	D -	8
ALDORA	591 (590)	1935 -	P -	- -	- -	Barnesville -	- -	- -	Barnesville -	- -	- -	9
ALMA	2,588 3,000	1915 1930	M -	894 620	N -	2 wells -	- 0.750	0.720 0.210	Dc -	0.210 0.060	PTDL -	10
AMERICUS	11,389 12,000	Δ Δ	M -	3,000 3,000	N -	6 wells -	- 4.500	Δ Δ	Dc -	1.250 0.450	N -	11
APPLING	250 Δ	Δ -	M -	Δ Δ	N -	Spring -	- Δ	- Δ	None -	Δ Δ	T -	12
ARLINGTON	1,382 1.400	Δ -	M -	Δ Δ	N -	2 wells -	- 0.600	- Δ	None -	Δ Δ	T -	13
ASHBURN	2,918 2,920	Δ Δ	M -	Δ Δ	N -	3 wells -	- 1.600	Δ Δ	Dh -	Δ Δ	Δ -	14
ATCO	1,443 1,200	1925 Δ	P -	Δ Δ	N -	Well -	- 0.100	Δ Δ	Dc -	0.060 0.000	L -	15
*ATHENS	28,180 33,000	1893 1936	M -	7,950 7,950	C B	Oconee River and Sandy Creek	15.00 -	5.000 2.850	P-CalN DcMtpS FrKpVt -	1.250 1.500	Δ -	16
*ATLANTA	331,314 550,000	1893 1941	M -	103,356 103,356	C B	Chattahoochee River -	400.0 -	72.00 59.48	P-CalMbSobTcN DcFprs DcKp	15.00 4.500	PTDL Q	17
ATTAPULGUS	457 500	Δ -	M -	Δ Δ	N -	2 wells -	- 0.500	- Δ	None -	Δ Δ	T -	18
AUBURN	301 300	Δ Δ	M -	90 87	N -	1 well -	- 4.000	Δ 0.010	Dh -	0.010 0.060	T -	19
AUGUSTA	71,508 140,000	1900 1939	M -	19,759 19,659	C B	Savannah River -	Unl. -	30.00 12.00	P-CalT MbpNgDcS FrsDc KpVs	8.000 5.100	D -	20
AUSTELL	1,413 1,400	Δ Δ	M -	Δ Δ	C -	Sweetwater Creek -	Δ -	0.750 Δ	P-CalsMbS FrsDh -	Δ Δ	Δ -	21
AVONDALE ESTATES	1,070 (2,500)	Δ -	M -	- -	- -	Atlanta -	- -	- -	Atlanta -	- -	- -	22
BACONTON	500 500	Δ -	M -	Δ Δ	N -	1 well -	- Δ	- Δ	None -	Δ Δ	Δ -	23
BAINBRIDGE	7,562 10,500	Δ 1944	M -	Δ 2,700	N -	4 wells -	- Δ	Δ Δ	NcDc -	1.400 0.960	N -	24
BALDWIN	490 (400)	Δ -	M -	- -	- -	Cornelia -	- -	- -	Cornelia -	- -	- -	25
BALL GROUND	700 450	1936 -	M -	264 260	N -	1 well -	- 0.200	- Δ	None -	0.075 0.075	T -	26
*BARNESVILLE	4,185 4,800	1954 1929	M -	1,510 1.510	C B	Edie Creek -	2.000 	1.000 0.600	P-AsCalT MbS FrDcKpVt -	0.620 0.085	TD -	27
BARWICK	436 Δ	1913 1936	P -	Δ Δ	Δ -	Well -	- Δ	0.250 Δ	Dh -	0.000 0.060	Δ -	28
BAXLEY	3,409 3,400	Δ -	M -	Δ Δ	N -	2 wells -	- 1.200	- Δ	None -	Δ Δ	Δ -	29
BEALWOOD	4,000 (4,000)	Δ -	M -	- -	- -	Columbus -	- -	- -	Columbus -	- -	- -	30

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INVENTORY OF MUNICIPAL WATER FACILITIES

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COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started: Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage: Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
BERLIN	309 400	1956 -	M -	112 112	N -	1 well -	- 0.100	Δ -	None -	0.030 Δ	TL -	1
BERRYTON	601 (700)	1957 -	M -	- -	- -	Summerville -	- -	- -	Sumerville -	- -	- -	2
BIBB CITY	1,452 (1,600)	Δ -	M -	- -	- -	Columbus -	- -	- -	Columbus -	- -	- -	3
BLACKSHEAR	2,271 2,400	Δ 1935	M -	750 700	N -	2 deep wells -	- 2.000	Δ Δ	Dc -	0.150 0.150	Δ -	4
BLAIRSVILLE	430 800	Δ -	M -	196 140	N -	3 deep wells -	- 0.300	- 0.040	None -	0.040 0.100	TD -	5
BLAKELEY	3,234 3,200	Δ -	M -	Δ Δ	N -	2 wells -	- 2.000	- Δ	None -	Δ Δ	T -	6
BLUE RIDGE	1,718 1,700	Δ Δ	M -	Δ Δ	C -	Little Sugar Creek -	Δ -	0.300 Δ	P-CalDcMbS FrsDc -	Δ Δ	Δ -	7
BOGART	459 (600)	1957 -	M -	- -	- -	Athens -	- -	- -	Athens -	- -	- -	8
BOSTON	1,035 1,200	Δ Δ	M -	350 200	N -	2 wells -	- Δ	Δ 0.060	Dh -	0.070 0.060	UPDL -	9
BOWDON	1,155 1,200	Δ Δ	M -	Δ Δ	C -	Indian Creek -	Δ -	0.750 Δ	P-CalMbS FrsDc -	Δ Δ	Δ -	10
BOWMAN	714 650	Δ -	M -	151 151	N -	3 wells -	- Δ	- Δ	None -	0.030 0.050	T -	11
BRASELTON	165 50	Δ -	P -	16 0	N -	2 deep wells -	- Δ	- Δ	None -	0.003 0.000	TL -	12
*BREMEN	2,299 2,300	Δ Δ	M -	Δ Δ	C -	Owen Creek -	Δ -	0.500 -	P-CalTcMbS FrsDc -	Δ Δ	Δ -	13
BRINSON	248 250	Δ -	M -	Δ Δ	N -	1 well -	- 0.150	- Δ	None -	Δ Δ	T -	14
BRONWOOD	337 350	Δ -	M -	Δ Δ	N -	2 wells -	- 0.400	- Δ	None -	Δ Δ	Δ -	15
BROOKHAVEN	4,000 (4,000)	Δ -	M -	- -	- -	De Kalb County Water Authority	- -	- -	De Kalb County Water Authority	- -	- -	16
BROOKLET	536 1,900	1957 -	M -	500 180	N -	2 wells -	- 0.480	- Δ	None -	0.150 0.060	T -	17
BROXTON	890 Δ	1895 1942	M -	Δ Δ	N -	Well -	- Δ	Δ Δ	Dh -	0.080 0.050	Δ -	18
BRUNSWICK	17,054 25,000	1956 Δ	M -	6,875 6,650	N -	4 wells -	- 7.000	Δ Δ	AoDc V 0.60- 0.70 -	1.200 0.400	DL -	19
BUCHANAN	651 650	Δ Δ	M -	Δ Δ	C -	Caskland Creek -	Δ -	1.100 Δ	P-CalTcMbS FrsDc -	Δ Δ	Δ -	20
BUENA VISTA	1,428 1,200	Δ 1939	M -	440 Δ	C -	2 wells -	- Δ	Δ Δ	AmKpClDc -	0.128 0.100	Δ -	21
*BUFORD	3,812 3,500	1956 1935	M -	1,089 1,089	C -	Buford Dam- (Lake Lanier)	100.0 -	0.520 0.325	P-CalMpS KpFrsDc -	0.400 0.100	Δ -	22
BUTLER	1,182 750	1940 -	M -	450 200	N -	1 well -	- 0.500	- Δ	None -	0.040 0.100	STDL -	23
BYROMVILLE	288 290	Δ -	M -	Δ Δ	N -	1 well -	- 0.600	- Δ	None -	Δ Δ	Δ -	24
BYRON	379 380	Δ -	M -	Δ Δ	N -	2 wells -	- 1.100	- Δ	None -	Δ Δ	T -	25
CADWELL	310 310	Δ -	M -	Δ Δ	N -	1 well -	- 0.600	- Δ	None -	Δ Δ	T -	26
CAIRO	5,577 5,600	Δ -	M -	Δ Δ	N -	5 wells -	- 3.000	- Δ	None -	Δ Δ	Δ -	27
*CALHOUN	3,231 8,500	Δ 1950	M -	2,020 2,020	C B	Oostanoula River 2 wells and 2 springs	Δ 0.500	2.000 1.300	P-TcCalDcMbSoFraVsDc -	0.450 1.200	Δ -	28
CAMAK	379 400	Δ -	M -	Δ Δ	N -	2 wells -	- 0.040	- Δ	None -	Δ Δ	Δ -	29
CAMILLA	3,745 3,750	Δ -	M -	Δ Δ	N -	3 wells -	- 4.500	- Δ	None -	Δ Δ	Δ -	30

INVENTORY OF MUNICIPAL WATER FACILITIES

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COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
CANON	596	1950	M	137	C	1 well	-	Δ	Kc	0.050	UPTD	1
	750	Δ	-	132	-	-	0.100	Δ	-	0.065	L	
CANTON	969	Δ	P	230	C	Hickory Log Creek	5.000	1.120	P-CalsKgpMbSoFrsDcVs	0.058	M	2
MILL VILLAGE	1,600	1949	-	0	-	-	-	0.500	-	0.250	-	
CARLTON	249	Δ	M	Δ	N	Well	-	Δ	Dh	Δ	Δ	3
	Δ	Δ	-	Δ	-	-	Δ	0.050	-	Δ	-	
CARNESVILLE	349	Δ	M	Δ	N	Spring	-	-	None	Δ	Δ	4
	350	-	-	Δ	-	-	0.600	Δ	-	Δ	-	
CARROLLTON	7,753	1906	M	2,800	C	Little Tallapoosa	10.00	2.500	P-CalTcDcMpSoFrsKcDc	1.200	Δ	5
	12,000	1954	-	2,800	-	River	-	1.200	-	0.645	-	
CARTERSVILLE	7,270	Δ	M	3,000	C	Etowah River	5.000	2.000	P-CalKgTcKgMbSoFrsVs	Δ	Δ	6
	12,000	1949	-	3,000	-	and spring	Δ	1.500	Dc	0.150	-	
CAVE SPRING	959	Δ	M	Δ	N	Spring	-	-	None	Δ	Δ	7
	960	-	-	Δ	-	-	4.000	Δ	-	Δ	-	
CEDARTOWN	9,470	Δ	M	3,800	N	Big Spring	-	Δ	Dc	1.500	TD	8
	12,000	Δ	-	2,800	-	-	3.000	Δ	-	0.170	-	
CHAMBLEE	3,445	Δ	M	-	-	De Kalb County	-	-	De Kalb County	-	-	9
	(10,000)	-	-	-	-	Water Aurhority	-	-	Water Aurhority	-	-	
CHATSWORTH	1,214	Δ	M	600	N	Holly Creek and	Δ	0.200	P-CalDcMbS FrsKpDc	Δ	Δ	10
*	2,000	1947	-	600	-	2 springs	0.150	0.150	-	0.060	-	
CHESTER	315	Δ	M	Δ	N	Well	-	-	None	Δ	T	11
	315	-	-	Δ	-	-	0.050	Δ	-	Δ	-	
CHICKAMAUGA	1,747	1947	M	Δ	N	Spring fed lake	Δ	Δ	H-ClsMtpsSvFrsVsDc	0.000	Δ	12
	Δ	1947	-	Δ	-	-	-	Δ	-	0.200	-	
CHIPLEY	817	Δ	M	Δ	N	Kirser Gap Spring	-	-	None	Δ	T	13
	820	-	-	Δ	-	-	0.400	Δ	-	Δ	-	
CLARKDALE	750	Δ	P	250	C	Sweetwater Creek and	Δ	0.500	P-CalsDcMbsFrsKpDc	0.050	Δ	14
	1,000	1931	-	0	B	Powder Creek	-	0.050	-	0.020	-	
CLARKESVILLE	1,106	1939	M	595	C	Seque River	Δ	0.250	P-CalDcMbSoFrsKpDc	0.150	TD	15
	2,540	1948	-	575	-	-	-	0.150	-	0.300	-	
CLARKSTON	1,165	1921	M	Δ	N	2 wells	-	-	None	Δ	T	16
	Δ	-	-	Δ	-	-	0.200	Δ	-	0.075	-	
CLAXTON	1,023	Δ	M	Δ	N	2 wells	-	Δ	Dc	0.080	Δ	17
	1,800	1929	-	Δ	-	-	Δ	Δ	-	0.080	-	
*CLAYTON	1,302	1957	M	760	N	Blacks Creek	2.000	0.670	P-CasMbSoFpsDc	0.250	T	18
	2,000	Δ	-	760	-	and 2 springs	Δ	0.250	-	0.058	-	
*CLAYTON COUNTY	-	1956	M	1,275	C	Cotton Creek	6.000	2.000	P-TcCalKgNcKg	0.560	SD	19
WATER AUTHORITY	22,000	1956	-	1,275	B	-	-	0.400	MbSoFrsDc	0.250	-	
CLERMONT	323	Δ	M	-	-	Gainesville	-	-	Gainesville	-	-	20
	(325)	-	-	-	-	-	-	-	-	-	-	
CLEVELAND	589	Δ	M	311	N	2 wells	-	Δ	Dh	0.060	TD	21
	1,200	1947	-	285	-	-	0.300	Δ	-	0.060	-	
CLIMAX	373	Δ	M	Δ	N	Well	-	-	None	Δ	Δ	22
	400	-	-	Δ	-	-	0.150	Δ	-	Δ	-	
CLINCHFIELD	250	1926	P	25	N	Well	-	Δ	H-Fs	0.000	Δ	23
	225	1949	-	0	-	-	0.325	Δ	-	0.030	-	
*COBB COUNTY	-	1957	M	8,500	C	Chattahoochie River	Unl.	8.000	P-CalDcTcMbSoFrs	7.500	MTL	24
WATER AUTHORITY	50,000	1954	-	8,500	B	-	-	7.500	KpVsDc	0.500	-	
COBBTOWN	288	Δ	M	40	N	2 wells	-	-	None	Δ	T	25
	120	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
COCHRAN	3,357	Δ	M	Δ	N	Well	-	-	None	Δ	T	26
	3,360	-	-	Δ	-	-	0.700	Δ	-	Δ	-	
COLBERT	407	Δ	M	Δ	N	2 wells	-	-	None	Δ	Δ	27
	410	-	-	Δ	-	-	0.100	Δ	-	Δ	-	
COLLINS	639	1926	M	160	N	2 wells	-	-	None	Δ	T	28
	500	-	-	Δ	-	-	Δ	Δ	-	0.020	-	
COLQUITT	1,664	Δ	M	Δ	N	2 wells	-	-	None	Δ	Δ	29
	1,670	-	-	Δ	-	-	0.750	Δ	-	Δ	-	
*COLUMBUS	79,611	1910	M	29,884	C	Chattahoochee River	750.00	27.00	P-CalDcMbS FrsKpDc	14.60	T	30
	140,000	1952	-	29,884	B	-	-	14.20	-	5.800	-	

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COMMUNITY	1950 Population	Year Oper. Started	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.
	Estimated Population Served	Present Supply Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Pumps to Mains Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
COMER	882	Δ	M	Δ	N	2 wells	-	-	None	Δ	T	1
	880	-	-	Δ	-	-	0.150	Δ	-	Δ	-	
COMMERCE	3,351	Δ	M	Δ	C	Barnoratt Creek	Δ	1.000	P-CalMbS FrsDc	Δ	Δ	2
	3,350	Δ	-	Δ	-	-	-	Δ	-	Δ	-	
CONCORD	360	Δ	M	Δ	N	Ward Spring	-	-	None	Δ	Δ	3
	360	-	-	Δ	-	-	0.200	Δ	-	Δ	-	
CONYERS	2,003	Δ	M	Δ	Δ	Yellow River	Δ	Δ	P-CalS FrsDc	Δ	Δ	4
*	Δ	Δ	-	Δ	-	-	-	0.500	-	Δ	-	
COOLIDGE	764	1936	M	225	N	Well	-	-	None	0.000	T	5
	1,000	-	-	217	-	-	0.050	0.040	-	0.060	-	
CORDELE	9,462	1955	M	3,000	Δ	3 wells	-	Δ	DcVs	1.070	L	6
	10,000	Δ	-	2,700	-	-	3.600	1.076	-	0.235	-	
*CORNELIA	2,424	Δ	M	1,000	C	Camp Creek and	1.000	0.500	P-CalMbSoFrsKpVsDc	0.300	MPTG	7
	3,500	1935	-	900	H	2 wells	0.300	0.350	-	0.050	-	
*COVINGTON	5,192	Δ	M	1,729	C	Dry Indian Creek	15.000	1.500	P-CalDcMbSoFrsDcKp	0.700	N	8
	8,000	Δ	-	1,729	B	-	-	0.750	-	0.075	-	
CRAWFORD	555	Δ	M	130	N	Well	-	Δ	VsDh	Δ	Δ	9
	400	Δ	-	Δ	-	-	Δ	0.035	-	0.025	-	
CRAWFORDVILLE	966	Δ	M	Δ	N	2 wells	-	-	None	Δ	T	10
	970	-	-	Δ	-	-	0.200	Δ	-	Δ	-	
CUMMING	1,264	1955	M	435	C	Dobb's Creek	Δ	0.432	P-CalsDcTcMbSoFrsDcKp	0.100	SMPT	11
	1,500	1955	-	425	-	and well	0.024	Δ	-	0.200	-	
CUSSETA	571	1954	M	170	N	Well	-	Δ	Dh	0.030	TD	12
	550	1954	-	170	-	-	0.150	Δ	-	0.183	-	
CUTHBERT	4,025	1935	M	1,080	Δ	2 wells	-	Δ	Dc	0.465	UPTD	13
	4,200	Δ	-	360	-	-	1.000	Δ	-	0.120	-	
DAHLONEGA	2,152	Δ	M	Δ	C	Yahoola Creek	Δ	0.140	P-CalMbS FrsDc	Δ	Δ	14
	2,150	Δ	-	Δ	-	Croun Spring	Δ	Δ	-	Δ	-	
DAISY	195	1938	P	35	N	Wells	-	-	None	0.020	UTLG	15
	120	-	-	25	-	-	0.020	Δ	-	0.000	-	
DALLAS	1,817	Δ	M	625	C	Dave Ray Branch	Δ	0.150	P-CalMbS FraKpDc	0.100	DL	16
	2,200	1956	-	620	-	-	-	0.100	-	0.080	-	
DALTON	15,968	1910	M	Δ	B	Mill Creek	Δ	2.500	PH-CllN DcMb S R	0.215	Δ	17
	Δ	1930	-	Δ	C	-	-	1.250	FrsN Dc	0.762	-	
DALTON	1,430	1924	P	Δ	N	Luden Spring	-	0.144	FpTcDc	0.000	Δ	18
American Thread Mills	600	1941	-	Δ	-	-	0.200	0.075	-	0.075	-	
DAMASCUS	402	Δ	M	Δ	N	2 wells	-	-	None	Δ	T	19
	400	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
DANIELSVILLE	298	Δ	M	Δ	C	2 wells	-	-	None	Δ	Δ	20
	300	-	-	Δ	-	-	0.080	Δ	-	Δ	-	
DARIEN	1,380	Δ	M	Δ	N	Well	-	-	None	Δ	T	21
	1.400	-	-	Δ	-	-	0.800	Δ	-	Δ	-	
DAVISBORO	469	Δ	M	Δ	N	2 wells	-	-	None	Δ	T	22
	500	-	-	Δ	-	-	0.250	Δ	-	Δ	-	
DAWSON	4,411	1957	M	1,200	N	3 wells	-	Δ	Dc	0.800	MPTL	23
	4,500	Δ	-	1,200	-	-	2.000	Δ	-	0.075	-	
DAWSONVILLE	318	Δ	M	150	N	Springs	-	0.500	AtDc	0.025	L	24
	400	Δ	-	150	-	-	Δ	Δ	-	0.000	-	
DEARING	325	1952	M	116	N	Well	-	Δ	Dh	0.100	U	25
	420	Δ	-	116	-	-	0.100	0.100	-	0.020	-	
DECATUR	21,635	Δ	M	-	-	De Kalb County	-	-	De Kalb County	-	-	26
	(22,000)	-	-	-	-	Water Authority	-	-	Water Authority	-	-	
*DE KALB COUNTY	-	1942	M	44,000	C	Chattahoochee River	220.00	28.00	P-CalDcTcMtpS Frs	Δ	SMPT	27
WATER AUTHORITY	165,000	1956	-	44,000	B	-	-	16.00	KpVs V 0.20	4.300	DL	
DEMOREST	1,166	Δ	M	Δ	N	2 wells	-	Δ	Dc	Δ	T	28
	Δ	Δ	-	Δ	-	-	0.500	Δ	-	Δ	-	
DEXTER	264	1910	M	Δ	N	Wells	-	-	None	Δ	T	29
	Δ	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
DOERUN	902	1912	M	350	N	2 wells	-	-	None	0.090	DL	30
	919	1957	-	300	-	-	Δ	Δ	-	0.060	-	

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1	2	3	4	5	6	7	8	9	10	11	12	
DONALSONVILLE	2,569 2,570	Δ -	M -	Δ Δ	N -	2 wells -	- 0.750	- Δ	None -	Δ Δ	T -	1
DORAVILLE	472 (200)	1943 -	M -	- -	- -	De Kalb County Water Authority	- -	- -	De Kalb County Water Authority	- -	- -	2
DOUGLAS	7,428 7,430	Δ Δ	M -	Δ Δ	N -	3 wells -	- 4.000	Δ Δ	Dc -	Δ Δ	Δ -	3
DOUGLASVILLE	3,400 4,200	1949 Δ	M -	1,025 975	C B	Gurleg's Creek and Town Creek	Δ -	0.750 0.400	P-CalDcMbSoFrsDcKp -	0.500 0.085	PDL -	4
DRY BRANCH	200 Δ	Δ -	P -	Δ Δ	N -	3 wells -	- Δ	- Δ	None -	Δ Δ	T -	5
DUBLIN	10,232 10,000	Δ Δ	M -	Δ Δ	C -	3 wells -	- 3.000	3.000 Δ	I-ClsMtS FrsDcKc -	Δ Δ	Δ -	6
DUDLEY	272 130	1939 1939	M -	Δ Δ	N -	Well -	- Δ	0.100 0.013	Dh -	0.000 0.060	T -	7
DULUTH	842 (1,600)	1957 -	M -	- -	- -	Gwinnett County Water Company	- -	- -	Gwinnett County Water Company	- -	- -	8
DUNWOODY	300 (Δ)	Δ -	Δ -	- -	- -	De Kalb County Water System	- -	- -	De Kalb County Water System	- -	- -	9
EAST ELLIJAY	549 (600)	1956 -	M -	- -	- -	Ellijay -	- -	- -	Ellijay -	- -	- -	10
EAST GRIFFIN	1,539 (1,540)	Δ -	M -	- -	- -	Griffin -	- -	- -	Griffin -	- -	- -	11
EASTMAN	3,600 3,600	Δ Δ	M -	Δ Δ	N -	2 wells -	- 1.000	Δ Δ	DcVs -	Δ Δ	Δ -	12
EAST NEWMAN	1,525 650	1939 -	P -	168 0	N -	2 wells -	- 0.050	- Δ	None -	0.035 Δ	TD -	13
EAST POINT	21,080 (21,080)	Δ -	M -	- -	- -	Atlanta -	- -	- -	Atlanta -	- -	- -	14
EAST THOMASTON	3,082 3,000	Δ 1923	M -	Δ Δ	N -	Potato Creek -	Δ -	3.000 Δ	P-CalMbsSoFrsDcNg -	0.500 0.200	Δ -	15
EATONTON	2,749 4,000	Δ 1939	M -	900 700	C -	Rooty Creek and well	Δ 0.430	0.600 0.400	P-CalMbS FrsKpDc -	0.400 0.200	Δ -	16
EDISON	1,247 1,300	1953 Δ	M -	316 0	N -	2 wells -	- 1.000	Δ 0.080	Dh -	0.120 0.020	D -	1
ELBERTON	6,772 10,000	1953 1953	M	2,324 2,165	C B	Beaver Dam Creek -	3.000 -	2.000 0.900	P-CalDcMbFrsKpVs -	0.900 0.100	SPDL -	18
ELLAVILLE	886 1,000	Δ 1934	M -	400 0	N -	Deep well -	- 0.155	0.155 0.060	HI-AsClMbS Frs -	0.060 0.080	TD -	19
ELLENWOOD	220 (Δ)	Δ -	Δ -	- -	- -	Clayton County Water Authority	- -	- -	Clayton County Water Authority	- -	- -	20
*ELLIJAY	1,527 2,550	Δ Δ	M -	575 375	B -	Ellijay River and Joyce Spring	0.500 0.250	0.490 0.288	P-CalKgMpSoFrsDc -	0.300 0.200	N -	21
EMERSON	508 510	Δ -	M -	Δ Δ	N -	Well -	- 0.030	- Δ	None -	Δ Δ	Δ -	22
ENIGMA	499 500	Δ -	M -	Δ Δ	N -	Well -	- 0.060	- Δ	None -	Δ Δ	Δ -	23
EPWORTH	500 (500)	Δ -	M -	- -	- -	McCaysville -	- -	- -	McCaysville -	- -	- -	24
ETON	297 (Δ)	Δ -	Δ -	- -	- -	Chatsworth -	- -	- -	Chatsworth -	- -	- -	25
EXPERIMENT	4,265 4,265	Δ -	M -	- -	- -	Griffin -	- -	- -	Griffin -	- -	- -	26
EXPOSITION	2,000 (Δ)	Δ -	Δ -	- -	- -	Atlanta -	- -	- -	Atlanta -	- -	- -	27
FAIRBURN	1,889 (Δ)	Δ -	Δ -	- -	- -	Atlanta -	- -	- -	Atlanta -	- -	- -	28
FAIRMONT	573 450	1949 Δ	M -	140 139	N -	2 wells -	- 0.025	Δ Δ	Dc -	0.003 0.010	ULG -	29
FARGO	800 Δ	Δ -	P -	Δ Δ	Δ -	Ground -	- Δ	- Δ	None -	Δ Δ	Δ -	30

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	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
FAYETTEVILLE	1,032	Δ	M	335	C	Ginger Lake and	0.180	0.140	P-CalKgTcMbpFrsKpDc	0.050	SD	1
	1,500	Δ	-	335	-	stream	-	0.050	-	0.060	-	
FITZGERALD	8,130	Δ	M	3,065	N	4 deep wells	-	Δ	DcVt	1.200	L	2
	9,330	Δ	-	3,042	-	-	4.000	Δ	-	0.100	-	
FLOWERY BRANCH	610	1957	M	185	N	3 deep wells	-	-	None	0.050	T	3
	800	-	-	185	-	-	0.140	Δ	-	0.025	-	
FOLKSTON	1,515	Δ	M	300	N	Deep well	-	Δ	A	0.060	TD	4
	1,025	Δ	-	0	-	-	0.600	Δ	-	0.015	-	
FOREST PARK	2,200	Δ	M	-	-	Atlanta	-	-	Atlanta	-	-	5
	(13,000)	-	-	-	-	-	-	-	-	-	-	
FORSYTH	3,125	1955	M	1,236	C	Tobosofkee Creek	4.000	1.000	P-CalTcMpSoFrsKpVtDc	0.500	D	6
	4,500	1955	-	1,125	-	-	-	0.500	-	0.275	-	
FORT GAINES	1,339	1955	M	510	N	2 deep wells	-	-	None	0.150	UT	7
	1,065	-	-	220	-	-	0.350	Δ	-	0.150	-	
FORT OGLETHORPE	692	Δ	M	-	-	Chattanooga, Tenn.	-	-	Chattanooga, Tenn.	-	-	8
	(2,000)	-	-	-	-	-	-	-	-	-	-	
FORT VALLEY	6,820	Δ	M	3,000	N	deep wells	-	Δ	AsDcKpVt	0.800	N	9
	8,000	1954	-	3,000	-	-	3.000	Δ	-	0.320	-	
FRANKLIN	425	1934	M	Δ	N	3 wells	-	0.072	Fp	0.000	T	10
	Δ	1934	-	Δ	-	-	Δ	0.020	(Calcite sand)	0.060	-	
FRANKLIN SPRINGS	182	1953	P	60	N	Well	-	0.021	I-CalMaSv	0.020	MTDL	11
	230	Δ	-	0	-	-	0.330	0.021	-	0.075	-	
FUNSTON	233	1955	P	50	N	2 wells	-	-	None	0.040	STDL	12
	220	-	-	0	-	-	Δ	Δ	-	0.010	-	
*GAINESVILLE	11,936	Δ	M	6,449	C	Chattahoochee River	Unl.	6.000	P-CalMbpSoFrsTdcVtDc	Δ	PT	13
	34.500	1954	-	6,449	B	-	-	4.000	-	1.000	-	
GAINESVILLE Cotton Mill (MV)	1,708	1921	P	125	N	2 wells	-	Δ	Dc	0.195	T	14
	1,000	1926	-	122	-	-	0.255	Δ	-	0.143	-	
GARFIELD	213	Δ	M	Δ	N	Well	-	-	None	Δ	Δ	15
	215	-	-	Δ	-	-	0.200	Δ	-	Δ	-	
GEORGETOWN	550	Δ	M	Δ	N	Well	-	Δ	None	Δ	T	16
	550	-	-	Δ	-	-	0.110	Δ	-	Δ	-	
GIBSON	460	Δ	M	Δ	C	Well	-	Δ	KpDh	Δ	Δ	17
	500	Δ	-	Δ	-	-	0.080	Δ	-	Δ	-	
GLENNVILLE	2,327	Δ	M	853	N	2 wells	-	-	None	0.300	TD	18
	3,500	-	-	478	-	-	1.000	Δ	-	0.300	-	
GLENWOOD	684	1928	M	200	N	Well	-	-	None	0.030	PTDL	19
	800	-	-	104	-	-	0.150	Δ	-	0.040	-	
GORDON	1,761	Δ	M	Δ	N	2 wells	-	-	None	Δ	T	20
	1,760	-	-	Δ	-	-	1.100	Δ	-	Δ	-	
GRACEWOOD	500	Δ	M	Δ	Δ	Ground	-	-	None	Δ	Δ	21
	Δ	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
GRANTVILLE	1,359	1956	M	350	N	5 wells	-	-	None	0.150	TDLG	22
	1,200	-	-	250	-	-	0.300	Δ	-	0.300	-	
GRAY	866	Δ	M	Δ	C	Well	-	0.100	I-ClDcMbS Frs	Δ	Δ	23
	870	Δ	-	Δ	-	-	Δ	Δ	-	Δ	-	
GRAYSON	227	Δ	Δ	-	-	Gwinnett County	-	-	Gwinnett County	-	-	24
	(Δ)	-	-	-	-	Water Company	-	-	Water Company	-	-	
GREENSBORO	2,688	1946	M	741	T	Richland Creek	20.000	1.000	P-KgCalTcMbSoFrsKpDc	0.300	PDLG	25
	2,800	1939	-	510	-	and well	0.200	0.300	-	0.120	-	
GREENVILLE	733	Δ	M	Δ	C	Town Branch Creek	Δ	0.200	P-CalTcMtS FrsDc	Δ	Δ	26
	730	Δ	-	Δ	-	-	-	Δ	-	Δ	-	
*GRIFFIN	13,982	1930	M	7,767	C	Flint River	8.000	7.000	P-CalTcDcMbSoFrasVt	2.390	SD	27
	23,000	1930	-	5,878	B	-	-	2.380	-	1.300	-	
GROVETOWN	650	Δ	M	Δ	N	2 wells	-	Δ	None	Δ	Δ	28
	650	-	-	Δ	-	-	0.160	Δ	-	Δ	-	
GUYTON	633	1955	M	158	N	2 wells	-	-	None	0.025	T	29
	450	-	-	145	-	-	0.650	0.025	-	0.065	-	
*GWINNETT COUNTY WATER COMPANY	-	Δ	M	8,500	C	Chattahoochee River	Unl.	6.000	P-CalTcMptSoFrsDc	Δ	Δ	30
	30,000	Δ	-	8,500	B	-	-	3.000	-	Δ	-	

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COMMUNITY	1950 Population	Year Oper. Started: Present Supply	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage: Pumps to Mains	IMPROVEMENTS NEEDED	LINE NO.
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
HABERSHAM	800	1957	P	96	C	Stream	Unl.	0.144	P-A CalMbSbFrsDc	Δ	N	1
	700	1957	-	96	-	-	-	0.035	-	0.050	-	
HADDOCK	600	Δ	P	Δ	Δ	Ground	-	-	None	Δ	Δ	2
	Δ	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
HAGAN	525	1949	M	150	N	Well	-	-	None	0.020	N	3
	400	-	-	0	-	-	0.050	Δ	-	0.001	-	
HAHIRA	1,010	1947	M	417	N	2 wells	-	-	None	0.000	T	4
	1,500	-	-	287	-	-	0.854	Δ	-	0.100	-	
HAMILTON	449	Δ	M	Δ	C	Palmetto Creek	Δ	0.100	P-CalMtS FrsDc	Δ	Δ	5
	450	Δ	-	Δ	-	-	-	Δ	-	Δ	-	
HAMPTON	864	Δ	M	Δ	N	4 wells	-	-	None	Δ	T	6
	860	-	-	Δ	-	-	0.200	Δ	-	Δ	-	
HAPEVILLE	8,560	Δ	M	-	-	Atlanta	-	-	Atlanta	-	-	7
	(10,000)	-	-	-	-	-	-	-	-	-	-	
HARDWICK	2,500	Δ	M	-	-	Milledgeville	-	-	Milledgeville	-	-	8
	(2,500)	-	-	-	-	-	-	-	-	-	-	
HARLEM	1,033	Δ	M	Δ	N	5 wells	-	-	None	Δ	Δ	9
	1,050	-	-	Δ	-	-	0.250	Δ	-	Δ	-	
HARTWELL	2,964	1915	M	1,300	C	Lighterleg Creek	3.000	1.000	P-CalMbS FrsKpDc	0.430	MPTD	10
	3,500	1949	-	1,175	-	-	-	0.430	-	0.375	-	
HAWKINSVILLE	3,342	Δ	M	Δ	N	2 wells	-	-	None	Δ	Δ	11
	3,340	-	-	Δ	-	-	Unl.	Δ	-	Δ	-	
HAZELHURST	2,687	Δ	M	Δ	N	2 wells	-	-	None	Δ	Δ	12
	3,000	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
HELEN	191	1957	M	60	N	Well	-	-	None	0.025	TD	13
	250	-	-	0	-	-	Δ	Δ	-	0.100	-	
HELENA	1,027	1921	M	320	N	Well	-	-	None	0.040	TD	14
	1,067	-	-	200	-	-	0.500	Δ	-	0.075	-	
HEPHZIBAH	525	Δ	M	110	C	Well	-	Δ	KpCsDh	Δ	Δ	15
	380	Δ	-	Δ	-	-	Δ	Δ	-	0.025	-	
HIAWASSEE	375	1930	P	130	N	Well	-	-	None	0.025	TD	16
	400	-	-	0	-	-	0.100	Δ	-	0.025	-	
HINESVILLE	1,217	1930	M	350	N	2 wells	-	0.500	Dc	0.000	Δ	17
	1,000	1944	-	Δ	-	-	Δ	0.010	-	0.050	-	
HIRAM	299	1956	M	108	Δ	Well	-	-	None	0.025	T	18
	350	-	-	108	-	-	0.100	Δ	-	0.075	-	
HOGANSVILLE	3,769	Δ	M	900	C	Flat Creek	1.000	0.600	P-CalMbSobFrsDcKpVs	0.350	D	19
	4,000	Δ	-	Δ	-	-	-	0.300	-	0.100	-	
HOLLY SPRINGS	700	Δ	M	-	-	Canton-Mill Village	-	-	Canton-Mill Village	-	-	20
	(700)	-	-	-	-	-	-	-	- -	-	-	
HOMER	340	Δ	Δ	Δ	N	Well	-	-	None	Δ	T	21
	Δ	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
HOMERVILLE	1,787	Δ	M	Δ	N	2 wells	-	-	None	Δ	T	22
	1,800	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
HULL	153	Δ	M	-	-	Athens	-	-	Athens	-	-	23
	(153)	-	-	-	-	-	-	-	-	-	-	
IDEAL	318	1956	M	90	N	Flowing well	-	0.100	ActDxF	0.072	D	24
	500	Δ	-	0	-	-	0.130	0.072	-	0.100	-	
ILA	225	Δ	M	Δ	N	Well	-	Δ	Dh	Δ	T	25
	Δ	Δ	-	Δ	-	-	Δ	Δ	-	Δ	-	
IRON CITY	293	Δ	M	Δ	N	Well	-	-	None	Δ	Δ	26
	300	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
IRWINTON	700	Δ	M	200	C	2 wells	-	Δ	KcDh	Δ	Δ	27
	600	Δ	-	Δ	-	-	Δ	0.950	-	0.050	-	
IRWINVILLE	300	Δ	M	Δ	N	2 wells	-	-	None	Δ	T	28
	300	-	-	Δ	-	-	0.400	Δ	-	Δ	-	
JACKSON	2,053	Δ	M	Δ	C	Yellow Water Creek	Δ	0.500	P-CalMbS FrsDc	Δ	Δ	29
	2,050	Δ	-	Δ	-	-	-	Δ	-	Δ	-	
JASPER	1,380	Δ	M	Δ	C	Cole Creek	Δ	5.000	P-CalMbS FrsDc	Δ	Δ	30
	1,380	Δ	-	Δ	-	-	-	Δ	-	Δ	-	

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COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
HABERSHAM	800	1957	P	96	C	Stream	Unl.	0.144	P-A CalMbSbFrsDc	Δ	N	1
	700	1957	-	96	-	-	-	0.035	-	0.050	-	
HADDOCK	600	Δ	P	Δ	Δ	Ground	-	-	None	Δ	Δ	2
	Δ	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
HAGAN	525	1949	M	150	N	Well	-	-	None	0.020	N	3
	400	-	-	0	-	-	0.050	Δ	-	0.001	-	
HAHIRA	1,010	1947	M	417	N	2 wells	-	-	None	0.000	T	4
	1,500	-	-	287	-	-	0.854	Δ	-	0.100	-	
HAMILTON	449	Δ	M	Δ	C	Palmetto Creek	Δ	0.100	P-CalMtS FrsDc	Δ	Δ	5
	450	Δ	-	Δ	-	-	-	Δ	-	Δ	-	
HAMPTON	864	Δ	M	Δ	N	4 wells	-	-	None	Δ	T	6
	860	-	-	Δ	-	-	0.200	Δ	-	Δ	-	
HAPEVILLE	8,560	Δ	M	-	-	Atlanta	-	-	Atlanta	-	-	7
	(10,000)	-	-	-	-	-	-	-	-	-	-	
HARDWICK	2,500	Δ	M	-	-	Milledgeville	-	-	Milledgeville	-	-	8
	(2,500)	-	-	-	-	-	-	-	-	-	-	
HARLEM	1,033	Δ	M	Δ	N	5 wells	-	-	None	Δ	Δ	9
	1,050	-	-	Δ	-	-	0.250	Δ	-	Δ	-	
HARTWELL	2,964	1915	M	1,300	C	Lighterleg Creek	3.000	1.000	P-CalMbS FrsKpDc	0.430	MPTD	10
	3,500	1949	-	1,175	-	-	-	0.430	-	0.375	-	
HAWKINSVILLE	3,342	Δ	M	Δ	N	2 wells	-	-	None	Δ	Δ	11
	3,340	-	-	Δ	-	-	Unl.	Δ	-	Δ	-	
HAZELHURST	2,687	Δ	M	Δ	N	2 wells	-	-	None	Δ	Δ	12
	3,000	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
HELEN	191	1957	M	60	N	Well	-	-	None	0.025	TD	13
	250	-	-	0	-	-	Δ	Δ	-	0.100	-	
HELENA	1,027	1921	M	320	N	Well	-	-	None	0.040	TD	14
	1,067	-	-	200	-	-	0.500	Δ	-	0.075	-	
HEPHZIBAH	525	Δ	M	110	C	Well	-	Δ	KpCsDh	Δ	Δ	15
	380	Δ	-	Δ	-	-	Δ	Δ	-	0.025	-	
HIAWASSEE	375	1930	P	130	N	Well	-	-	None	0.025	TD	16
	400	-	-	0	-	-	0.100	Δ	-	0.025	-	
HINESVILLE	1,217	1930	M	350	N	2 wells	-	0.500	Dc	0.000	Δ	17
	1,000	1944	-	Δ	-	-	Δ	0.010	-	0.050	-	
HIRAM	299	1956	M	108	Δ	Well	-	-	None	0.025	T	18
	350	-	-	108	-	-	0.100	Δ	-	0.075	-	
HOGANSVILLE	3,769	Δ	M	900	C	Flat Creek	1.000	0.600	P-CalMbSobFrsDcKpVs	0.350	D	19
	4,000	Δ	-	Δ	-	-	-	0.300	-	0.100	-	
HOLLY SPRINGS	700	Δ	M	-	-	Canton-Mill Village	-	-	Canton-Mill Village	-	-	20
	(700)	-	-	-	-	-	-	-	- -	-	-	
HOMER	340	Δ	Δ	Δ	N	Well	-	-	None	Δ	T	21
	Δ	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
HOMERVILLE	1,787	Δ	M	Δ	N	2 wells	-	-	None	Δ	T	22
	1,800	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
HULL	153	Δ	M	-	-	Athens	-	-	Athens	-	-	23
	(153)	-	-	-	-	-	-	-	-	-	-	
IDEAL	318	1956	M	90	N	Flowing well	-	0.100	ActDxF	0.072	D	24
	500	Δ	-	0	-	-	0.130	0.072	-	0.100	-	
ILA	225	Δ	M	Δ	N	Well	-	Δ	Dh	Δ	T	25
	Δ	Δ	-	Δ	-	-	Δ	Δ	-	Δ	-	
IRON CITY	293	Δ	M	Δ	N	Well	-	-	None	Δ	Δ	26
	300	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
IRWINTON	700	Δ	M	200	C	2 wells	-	Δ	KcDh	Δ	Δ	27
	600	Δ	-	Δ	-	-	Δ	0.950	-	0.050	-	
IRWINVILLE	300	Δ	M	Δ	N	2 wells	-	-	None	Δ	T	28
	300	-	-	Δ	-	-	0.400	Δ	-	Δ	-	
JACKSON	2,053	Δ	M	Δ	C	Yellow Water Creek	Δ	0.500	P-CalMbS FrsDc	Δ	Δ	29
	2,050	Δ	-	Δ	-	-	-	Δ	-	Δ	-	
JASPER	1,380	Δ	M	Δ	C	Cole Creek	Δ	5.000	P-CalMbS FrsDc	Δ	Δ	30
	1,380	Δ	-	Δ	-	-	-	Δ	-	Δ	-	

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COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
JEFFERSON	2,040 2.040	Δ Δ	M -	Δ Δ	C -	Currey Creek -	Δ -	0.750 Δ	P-CalTcMbSbFrsDc -	Δ Δ	Δ -	1
JEFFERSONVILLE	787 800	Δ -	M -	Δ Δ	N -	2 wells -	- 0.400	- Δ	None -	Δ Δ	T -	2
JESUP	4,605 4,600	Δ -	M -	Δ Δ	N -	3 wells -	- 2.000	- Δ	None -	Δ Δ	Δ -	3
JONESBORO Source # 1	1,741 800	Δ -	M -	Δ Δ	N -	5 wells -	- 0.200	- Δ	None -	Δ Δ	Δ -	4
JONESBORO Source # 2	- (940)	Δ -	M -	- -	- -	Clayton County Water Authority	- -	- -	Clayton County Water Authority	- -	- -	5
JULIETTE	550 450	1936 Δ	P -	Δ Δ	Δ -	Ocmulgee River -	Δ -	0.150 0.060	P-CaSoFrsDcKp -	0.060 0.060	Δ -	6
JUNCTION CITY	259 260	Δ -	M -	Δ Δ	N -	Well -	- 0.020	- Δ	None -	Δ Δ	T -	7
KENNESAW	564 (560)	Δ -	M -	- -	- -	Cobb County Water Company	- -	- -	Cobb County Water Company	- -	- -	8
KINGSLAND	1,169 Δ	1939 1939	M -	Δ Δ	N -	Flowing well -	- Δ	0.360 0.030	AmDh -	0.000 0.060	T -	9
KINGSTON	675 670	Δ -	M -	Δ Δ	N -	Wells -	- 0.080	- Δ	None -	Δ Δ	T -	10
KITE	447 Δ	Δ -	M -	Δ Δ	N -	2 wells -	- Δ	- Δ	None -	Δ Δ	T -	11
*LA FAYETTE	4,884 9,600	1949 1957	M -	2,460 2,460	C -	Springs -	- 0.900	0.750 0.500	P-CalMtSoFrsDc -	0.500 0.650	L -	12
LA GRANGE	25,025 30,000	1949 1949	M -	8,008 8,008	C -	Chattahoochee River -	50.000 -	6.000 2.500	P-CaMbSoFrsKpDcVs -	1.200 1.300	N -	13
LAKELAND	1,551 1,550	Δ -	M -	Δ Δ	N -	2 wells -	- 0.750	- Δ	None -	Δ Δ	T -	14
LAKEWOOD HEIGHTS	2,500 (Δ)	Δ -	Δ -	- -	- -	Atlanta -	- -	- -	Atlanta -	- -	- -	15
LAVONIA	1,766 1,700	Δ -	M -	600 600	N -	5 wells -	- 0.225	- Δ	None -	0.100 0.250	TD -	16
LAWRENCEVILLE Source # 1	2,932 2,000	1957 -	M -	1,250 1,245	N -	3 wells -	- 0.500	- Δ	None -	0.300 0.080	Δ -	17
LAWRENCEVILLE Source # 2	- (2,500)	1957 -	M -	- -	- -	Gwinnett County Water Company	- -	- -	Gwinnett County Water Company	- -	- -	18
LEARY	721 Δ	1905 -	M -	Δ Δ	N -	Deep well -	- Δ	- Δ	None -	0.000 0.060	T -	19
LEESBURG	659 700	Δ Δ	M -	200 200	N -	2 wells -	- 0.500	Δ Δ	Dh -	0.050 0.080	Δ -	20
LENOX	789 800	Δ -	M -	Δ Δ	N -	Well -	- Δ	- Δ	None -	Δ Δ	T -	21
LESLIE	417 880	1950 -	M -	250 250	N -	2 wells -	- 0.800	- Δ	None -	0.100 0.060	N -	22
LEXINGTON	514 375	1936 1955	M -	115 105	N -	2 wells and spring -	- 1.000	Δ Δ	KpDc -	0.020 0.060	Δ -	23
LINCOLNTON	1,315 Δ	1939 1939	M -	Δ Δ	N -	3 wells -	- Δ	0.050 0.015	Dh -	0.000 1.650	T -	24
LINDALE	3,234 2,500	1948 -	P -	600 Δ	Δ -	5 wells, Booze and Lindale Springs	- 2.000	- Δ	None -	0.450 0.248	Δ -	25
LINWOOD	858 (858)	Δ -	M -	- -	- -	La Fayette -	- -	- -	La Fayette -	- -	- -	26
LITHONIA	1,538 2,200	Δ Δ	M -	500 500	C -	Pole Creek -	Δ -	1.000 Δ	P-CalMbSboFrsKpDc -	0.200 0.060	Δ -	27
LOCUST GROVE	405 400	Δ -	M -	Δ Δ	N -	Davis Spring -	- 1.100	- Δ	None -	Δ Δ	T -	28
LOGANVILLE	699 (700)	Δ -	M -	- -	- -	Gwinnett County Water Company	- -	- -	Gwinnett County Water Company	- -	- -	29
LOUISVILLE	2,231 3,400	1949 Δ	M -	655 450	M -	3 wells -	- 1.000	Δ Δ	Dc -	0.300 0.050	TD -	30

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	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
LUDOWICI	1,332	Δ	M	Δ	N	Well	-	-	None	Δ	T	1
	1,330	-	-	Δ	-	-	0.600	Δ	-	Δ	-	
LULA	378	Δ	M	Δ	N	Well	-	-	None	Δ	Δ	2
	380	-	-	Δ	-	-	0.070	Δ	-	Δ	-	
LUMBER CITY	1,232	Δ	M	Δ	N	Well	-	-	None	Δ	T	3
	1,230	-	-	Δ	-	-	Unl.	Δ	-	Δ	-	
LUMPKIN	1,209	Δ	M	Δ	N	2 wells	-	-	None	Δ	T	4
	1,200	-	-	Δ	-	-	0.750	Δ	-	Δ	-	
LYERLY	524	Δ	M	Δ	N	Well	-	-	None	Δ	Δ	5
	520	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
LYONS	2,799	Δ	M	806	N	Well	-	-	None	0.200	D	6
	2,500	-	-	670	-	-	0.750	Δ	-	0.250	-	
*McCAYSVILLE	2,067	1954	M	700	N	Taccoa River	Δ	0.288	P-AcCalMbScFpsKpDc	0.140	D	7
	3,000	1954	-	675	-	-	-	0.144	-	0.200	-	
McDONOUGH	1,635	Δ	M	Δ	N	5 wells	-	-	None	Δ	T	8
	1,640	-	-	Δ	-	-	0.500	Δ	-	Δ	-	
McINTYRE	194	Δ	M	40	C	Well	-	Δ	I-K DcV	Δ	Δ	9
	150	Δ	-	Δ	-	-	Δ	Δ	-	0.010	-	
McRAE	1,904	Δ	M	Δ	N	2 wells	-	-	None	Δ	Δ	10
	1,900	-	-	Δ	-	-	2.400	Δ	-	Δ	-	
MACON	70,252	1898	M	26,500	C	Ocmulgee River	5.000	20.00	P-CalNgDcMpSbFrsKpDc	Δ	SMP	11
	120,000	1956	-	26,500	B	-	-	20.00	-	4.830	DL	
MADISON	2,489	Δ	M	790	C	Two Mile Creek and	Δ	Δ	P-CasMbSoFrsDc	0.200	Δ	12
	3,000	Δ	-	790	-	Hard Labor Creek	-	0.200	-	0.270	-	
MANCHESTER	4,036	Δ	M	Δ	C	Spring	-	1.000	P-CalDcMbS FrsDc	Δ	Δ	13
	4,000	Δ	-	Δ	-	-	Δ	Δ	-	Δ	-	
MANSFIELD	446	1939	M	50	N	Well	-	-	None	0.030	Δ	14
	375	-	-	45	-	-	0.100	Δ	-	0.060	-	
MARIETTA	20,687	Δ	M	-	-	Cobb County	-	-	Cobb County	-	-	15
	(28,000)	-	-	-	-	Water Authority	-	-	Water Authority	-	-	
MARIETTA	-	1954	M	20,050	M	Chattahoochee River	Δ	8.000	P-CalDcTcMbSoFrs	0.500	MPTD	16
WATER AUTHORITY	75,000	1954	-	20,050	-	-	-	6.590	VsDcKp	7.200	LG	
MARSHALLVILLE	1,121	Δ	M	Δ	N	Well	-	-	None	Δ	Δ	17
	1,120	-	-	Δ	-	-	0.400	Δ	-	Δ	-	
MAYSVILLE	533	1949	M	Δ	N	Well	-	Δ	Dh	0.050	U	18
	675	Δ	-	Δ	-	-	0.070	Δ	-	0.060	-	
MEANSVILLE	224	1949	M	50	N	Well	-	-	None	0.005	L	19
	150	-	-	50	-	-	0.035	Δ	-	0.000	-	
MEIGS	1,125	Δ	M	Δ	N	2 wells	-	-	None	Δ	Δ	20
	1,120	-	-	Δ	-	-	0.800	Δ	-	Δ	-	
MENLO	453	Δ	M	Δ	N	Lawrence Spring	-	-	None	Δ	T	21
	450	-	-	Δ	-	-	0.100	Δ	-	Δ	-	
METTER	2,091	1922	M	785	N	2 wells	-	-	None	0.080	TD	22
	1,100	-	-	575	-	-	1.200	Δ	-	0.100	-	
MIDVILLE	682	Δ	M	Δ	N	Well	-	-	None	Δ	Δ	23
	680	-	-	Δ	-	-	0.250	Δ	-	Δ	-	
MILAN	750	Δ	M	160	N	Well	-	Δ	Dh	Δ	Δ	24
	500	Δ	-	Δ	-	-	Δ	Δ	-	0.020	-	
*MILLEDGEVILLE	8,835	Δ	M	Δ	C	Oconie River	Δ	2.000	P-CalTcMtS FrsKpDc	Δ	Δ	25
	8,800	Δ	-	Δ	-	-	-	Δ	-	Δ	-	
MILLEN	3,449	1953	M	960	N	3 wells	-	-	None	0.750	TDL	26
	4,000	-	-	860	-	-	1.500	Δ	-	0.060	-	
MILSTEAD	1,075	Δ	Δ	-	-	Conyers	-	-	Conyers	-	-	27
	(Δ)	-	-	-	-	-	-	-	-	-	-	
MOLENA	307	Δ	M	Δ	N	Well	-	-	None	Δ	T	28
	300	-	-	Δ	-	-	0.050	Δ	-	Δ	-	
MONROE	4,542	Δ	M	1,900	Δ	Jack's Creek	Δ	1.000	P-CalDcTcMbSoFrsDcVt	0.300	D	29
	6,000	Δ	-	Δ	-	-	-	Δ	-	0.150	-	
MONTEZUMA	2,921	Δ	M	Δ	C	2 wells	-	Δ	PH-A T CalM S Fr Dc	Δ	Δ	30
	2,000	Δ	-	660	-	-	3.000	Δ	-	Δ	-	

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COMMUNITY	1950 Population / Estimated Population Served	Year Oper. Started: Present Supply / Present Treatment Plant	OWNERSHIP	Number of Services / Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded / Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity / Average Plant Output MGD	TREATMENT	Dist. Storage: Pumps to Mains / Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
MONTICELLO	1,918	Δ	M	615	C	Lake	10.000	0.500	P-CasMbSbFrsDcKp	0.194	L	1
	1.200	1947	-	608	-	-	-	Δ	-	0.300	-	
MONTROSE	242	Δ	M	Δ	N	Well	-	-	None	Δ	Δ	2
	245	-	-	Δ	-	-	0.050	Δ	-	Δ	-	
MORGAN	304	1954	M	95	N	2 deep wells	-	-	None	0.020	N	3
	304	-	-	94	-	-	0.700	Δ	-	0.030	-	
MORROW	326	1956	M	-	-	Clayton County		-	Clayton County	-	-	4
	(4,350)	-	-	-	-	Water Company	-	-	Water Company	-	-	
MORVEN	474	1923	Δ	Δ	N	Deep well	-	-	None	0.000	T	5
	300	-	-	Δ	-	-	Δ	Δ	-	0.050	-	
MOULTRIE	11,639	Δ	M	4,695	N	3 wells	-	Δ	Dc	2.000	Δ	6
	20,000	Δ	-	4,695	-	-	4.000	Δ	-	0.650	-	
MOUNTAIN CITY	524	Δ	M	-	-	Clayton	-	-	Clayton	-	-	7
	(525)	-	-	-	-	-	-	-	-	-	-	
MOUNTAIN VIEW	700	Δ	Δ	-	-	Clayton County	-	-	Clayton County	-	-	8
	(Δ)	-	-	-	-	Water Authority	-	-	Water Authority	-	-	
MOUNT AIRY	416	Δ	M	-	-	Cornelia	-	-	Cornelia	-	-	9
	(415)	-	-	-	-	-	-	-	-	-	-	
MOUNT BERRY	875	Δ	M	Δ	Δ	Ground	-	-	None	Δ	Δ	10
	Δ	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
MOUNT VERNON	990	Δ	M	Δ	N	2 wells	-	-	None	Δ	T	11
	1,000	-	-	Δ	-	-	0.400	Δ	-	Δ	-	
MOUNT ZION	141	1956	M	120	N	Well	-	-	None	0.040	MPT	12
	560	-	-	3	-	-	0.043	Δ	-	0.000	DL	
NAHUNTA	739	Δ	M	Δ	N	Well	-	-	None	Δ	T	13
	740	-	-	Δ	-	-	0.100	Δ	-	Δ	-	
NAOMI	150	Δ	M	-	-	La Fayette	-	-	La Fayette	-	-	14
	(150)	-	-	-	-	-	-	-	-	-	-	
NASHVILLE	3,414	1905	M	Δ	N	3 wells	-	Δ	Dc	0.000	Δ	15
	Δ	1944	-	Δ	-	-	Δ	Δ	-	0.075	-	
NELSON	645	Δ	M	192	N	Deep well	-	0.030	I-AsMaDhFaKo	0.020	UMP	16
	400	1957	-	188	-	-	Δ	0.025	-	0.010	TL	
NEW HOLLAND	1,618	Δ	P	425	N	Spring	-	Δ	Dc	0.060	Δ	17
	1,600	Δ	-	425	-	-	0.360	Δ	-	0.020	-	
NEWINGTON	429	1956	M	102	N	2 deep wells	-	-	None	0.025	TDL	18
	400	-	-	80	-	-	0.150	Δ	-	Δ	-	
NEWNAN	8,218	1924	M	3,000	C	White Oak and Clover	3.000	3.000	P-CaITcKgNcMbSo	2.000	SMP	19
	9.000	1950	-	3,000	B	Creeks 5(wells aux.)	-	2.000	FrsDc V 0.10	0.300	DL	
NEWTON	503	1939	M	146	C	Deep well	-	Δ	Dh	0.036	Δ	20
	500	1939	-	132	-	-	0.280	Δ	-	0.060	-	
NICHOLLS	806	1957	M	300	N	2 deep wells	-	-	None	0.050	TD	21
	700	-	-	300	-	-	0.100	Δ	-	0.060	-	
NORCROSS	1,340	Δ	M	-	-	Gwinnett County	-	-	Gwinnett County	-	-	22
	(1,760)	-	-	-	-	Water Company	-	-	Water Company	-	-	
NORMAN PARK	832	Δ	M	Δ	N	2 wells	-	-	None	Δ	Δ	23
	840	-	-	Δ	-	-	0.400	Δ	-	Δ	-	
OAKWOOD	225	Δ	M	-	-	Gainesville	-	-	Gainesville	-	-	24
	(300)	-	-	-	-	-	-	-	-	-	-	
OCHLOCKNEE	503	1928	M	110	N	Deep well	-	-	None	0.000	T	25
	350	-	-	Δ	-	-	Δ	Δ	-	0.020	-	
OCILLA	2,697	Δ	M	960	N	3 deep wells	-	-	None	1.500	TD	26
	3,500	-	-	760	-	-	2.500	Δ	-	0.100	-	
ODUM	389	Δ	M	Δ	N	Well	-	-	None	Δ	Δ	27
	400	-	-	Δ	-	-	0.300	Δ	-	Δ	-	
OGLETHORPE	1,204	Δ	M	Δ	N	2 wells	-	-	None	Δ	T	28
	1.200	-	-	Δ	-	-	0.800	Δ	-	Δ	-	
OMEGA	966	1949	M	270	N	2 deep wells	-	-	None	0.030	TD	29
	400	-	-	190	-	-	0.500	Δ	-	0.060	-	
OXFORD	817	Δ	M	-	-	Covington	-	-	Covington	-	-	30
	(820)	-	-	-	-	-	-	-	-	-	-	

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COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started: Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage: Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
PALMETTO	1,257 1.260	Δ Δ	M -	Δ Δ	C -	Steed River -	Δ -	0.400 Δ	P-CalTcMbS FrsDc -	Δ Δ	Δ -	1
PARROTT	291 120	1905 -	M -	35 Δ	N -	2 wells -	- Δ	- 0.015	None -	0.000 0.010	T -	2
PATTERSON	656 600	Δ 1958	M -	220 0	Δ -	Deep well -	- Δ	Δ Δ	Dh -	0.040 Δ	DL -	3
PAVO	806 (810)	Δ -	M -	- -	- -	Thomasville -	- -	- -	Thomasville -	- -	- -	4
PEARSON	1,402 1.400	Δ -	M -	Δ Δ	N -	2 wells -	- 0.800	- Δ	None -	Δ Δ	T -	5
PELHAM	4,365 3.700	1953 Δ	M -	1,220 1,220	N -	3 deep wells -	- 2.200	Δ Δ	Dc -	0.500 0.100	PTD -	6
PEMBROKE	1,171 1.170	Δ -	M -	Δ Δ	N -	2 wells -	- 1.100	- Δ	None -	Δ Δ	T -	7
PEPPERTON	572 500	1947 1947	P -	Δ Δ	Δ -	Deep well -	- Δ	Δ Δ	AmKpDc -	Δ Δ	Δ -	8
PERRY	3,849 3,850	Δ Δ	M -	Δ Δ	N -	2 wells -	- 1.700	Δ Δ	A ClDcVs -	Δ Δ	Δ -	9
PINEHURST	430 300	Δ -	M -	110 110	N -	Well -	- 0.100	- Δ	None -	0.020 0.050	T -	10
PINE LAKE	566 (566)	Δ -	Δ -	- -	- -	De Kalb County Water Authority	- -	- -	De Kalb County Water Authority	- -	- -	11
PINE MOUNTAIN VALLEY	950 800	1935 -	Δ -	260 Δ	N -	Well and spring -	- Δ	- 0.040	None -	0.000 0.050	T -	12
PINEVIEW	310 300	1956 -	M -	93 88	N -	Well -	- 0.080	- Δ	None -	0.020 0.010	TD -	13
PITTS	397 500	Δ -	M -	95 95	N -	Well -	- 0.120	- Δ	None -	0.025 0.060	N -	14
PLAINS	546 700	1955 -	M -	180 180	N -	Well -	- 0.140	- 0.040	None -	0.040 0.050	UD -	15
PLAINVILLE	142 (140)	Δ -	M -	- -	- -	Calhoun -	- -	- -	Calhoun -	- -	- -	16
POOLER	818 820	Δ -	M -	Δ Δ	N -	Well -	- 0.500	- Δ	None -	Δ Δ	T -	17
PORTAL	532 530	Δ -	M -	Δ Δ	N -	Well -	- 0.200	- Δ	None -	Δ Δ	T -	18
PORTERDALE	3,207 3,207	1918 1935	P -	550 0	C -	Yellow River -	4.000 -	1.650 Δ	P-CasDcMtpSoFrsKpDc -	0.800 0.300	TN -	19
POULAN	750 800	1926 -	M -	235 0	N -	Well -	- 0.075	- Δ	None -	0.050 0.040	UTD -	20
POWDER SPRINGS	619 1,400	Δ -	M -	500 470	N -	Well -	- 0.250	- Δ	None -	0.080 0.060	UTDL -	21
PRESTON	260 200	1910 -	M -	60 0	N -	Well -	- Δ	- Δ	None -	0.010 0.007	DG -	22
QUITMAN	4,769 4.780	Δ -	M -	Δ Δ	N -	3 wells -	- 3.000	- Δ	None -	Δ Δ	T -	23
RAY CITY	576 Δ	Δ Δ	M -	Δ Δ	Δ -	Well -	- Δ	Δ Δ	Dh -	Δ Δ	Δ -	24
REDAN	250 (Δ)	Δ -	Δ -	- -	- -	De Kalb County Water System	- -	- -	De Kalb County Water System	- -	- -	25
RED OAK	1,000 (Δ)	Δ -	Δ -	- -	- -	Atlanta -	- -	- -	Atlanta -	- -	- -	26
REIDSVILLE	1,266 1,500	Δ Δ	M -	385 200	N -	Well -	- 2.000	Δ Δ	Dh -	0.230 0.075	UMPD -	27
RENTZ	302 275	Δ -	M -	70 65	N -	3 wells -	- 0.300	- Δ	None -	0.020 0.010	TD -	28
RESACA	325 (Δ)	Δ -	Δ -	- -	- -	Calhoun -	- -	- -	Calhoun -	- -	- -	29
REST HAVEN	147 (147)	Δ -	M -	- -	- -	Buford -	- -	- -	Buford -	- -	- -	30

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1	2	3	4	5	6	7	8	9	10	11	12	
REX	120 (Δ)	Δ -	Δ -	- -	- -	Clayton County Water Authority	- -	- -	Clayton County Water Authority	- -	- -	1
REYNOLDS	906 900	Δ -	M -	Δ Δ	N -	Well -	- 1.400	- Δ	None -	Δ Δ	T -	2
RHINE	514 1,100	Δ Δ	M -	300 0	N -	Well -	- 0.075	Δ Δ	Dh -	0.040 0.060	UTD -	3
RICHLAND	1,571 1,200	Δ -	M -	400 350	N -	3 deep wells -	- 0.500	- Δ	None -	0.075 0.060	TD -	4
RICHMOND HILL	1,000 Δ	Δ -	P -	Δ Δ	Δ -	Well -	- Δ	- Δ	None -	Δ Δ	Δ -	5
RINCON	424 650	1957 Δ	M -	130 122	N -	Well -	- 0.070	Δ Δ	Dh -	0.010 0.010	D -	6
RINGGOLD	1,192 1.600	1952 Δ	M -	500 475	Δ -	Chickamauga Creek -	30.000 -	0.200 0.120	P-CalMbSoFrsKpDc -	0.120 0.150	Δ -	7
RIVERDALE	263 (750)	1956 -	M -	- -	- -	Clayton County Water Authority	- -	- -	Clayton County Water Authority	- -	- -	8
RIVERSIDE	395 Δ	Δ -	Δ -	Δ -	Δ -	Ground -	- Δ	- Δ	None -	Δ Δ	Δ -	9
ROBERTA	673 670	Δ -	M -	Δ Δ	N -	8 wells -	- 0.800	- Δ	None -	Δ Δ	T -	10
ROCHELLE	1,097 875	Δ -	M -	325 210	N -	2 wells -	- 0.600	- Δ	None -	0.040 0.060	TD -	11
ROCKMART	3,821 4.300	Δ Δ	M -	1,396 1,396	Δ -	Euharlee Creek -	4.000 -	0.750 Δ	P-CalTcDcMbSoFrsKpDc -	0.430 0.175	Δ -	12
ROCK SPRING	900 (900)	Δ -	M -	- -	- -	La Fayette -	- -	- -	La Fayette -	- -	- -	13
ROME	29,619 46.000	1892 1940	M -	12,000 12,000	C B	Oostanaula River -	100.00 -	12.00 5.000	P-CalTcNgDcMpS FrsKpDcVt	Δ 3.000	N -	14
ROOPVILLE	202 200	Δ -	M -	Δ Δ	N -	Well -	- 0.005	- Δ	None -	Δ Δ	T -	15
ROSSVILLE	3,892 (4,000)	Δ -	M -	- -	- -	Chattanooga, Tenn. -	- -	- -	Chattanooga, Tenn. -	- -	- -	16
ROSWELL	2,123 3.500	1954 1954	M -	1,207 1.200	C -	Big Creek -	2.500 -	0.720 0.250	P-CalMbSoFrsKpDc -	0.250 0.075	D -	17
ROYSTON	2,039 2.040	Δ -	M -	Δ Δ	N -	3 wells -	- 0.400	- Δ	None -	Δ Δ	Δ -	18
RUSSELL	129 (130)	Δ -	M -	- -	- -	Winder -	- -	- -	Winder -	- -	- -	19
RUTLEDGE	482 400	1938 -	M -	149 143	N -	2 wells -	- 0.050	- Δ	None -	0.030 0.060	UTD -	20
ST. MARYS	1,348 600	Δ Δ	M -	180 Δ	N -	Well -	- 1.000	Δ Δ	KpDcCs -	0.200 0.075	UPD -	21
ST. SIMONS ISLAND	1,706 4.000	Δ 1950	M -	1,000 1,000	Δ -	2 wells -	- 1.150	1.150 0.260	P-A MaKgSoDc -	0.260 0.100	UP -	22
SALE CITY	289 300	1914 -	M -	85 79	N -	Well -	- 0.050	- Δ	None -	0.015 0.060	TD -	23
SANDERSVILLE	4,480 Δ	Δ 1925	M -	Δ Δ	Δ -	5 wells -	- Δ	Δ 2.110	Dc -	0.115 0.080	Δ -	24
SANDY SPRINGS	579 (580)	Δ -	M -	- -	- -	Atlanta -	- -	- -	Atlanta -	- -	- -	25
SARDIS	695 750	Δ Δ	M -	180 Δ	Δ -	2 wells -	- 0.500	Δ Δ	Dh -	0.040 0.030	D -	26
SARGENT	950 1,000	Δ 1949	P -	320 180	N -	3 wells -	- 0.200	Δ Δ	Dh -	0.090 0.074	D -	27
SASSER	371 500	1928 -	M -	160 60	N -	2 wells -	- 0.800	- Δ	None -	0.050 0.030	TD -	28
SAVANNAH Plant # 1	119,638 112.400	1948 1948	M -	42,000 42,000	C B	Savannah River -	Unl. -	50.00 28.10	P-DcCalMbpSoFrsDcKp -	2.000 10.00	UPL -	29
SAVANNAH Plant # 2	- 87,600	Δ Δ	M -	Δ Δ	Δ -	13 wells -	- 39.000	39.00 21.90	Dc -	Δ Δ	Δ -	30

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1	2	3	4	5	6	7	8	9	10	11	12	
SAVANNAH BEACH	1,036 1,040	Δ -	M -	Δ Δ	N -	4 wells -	- 3.000	- Δ	None -	Δ Δ	T -	1
SCOTTDALE	3,000 (3,000)	Δ -	M -	- -	- -	De Kalb County Water Authority	- -	- -	De Kalb County Water Authority	- -	- -	2
SCREVEN	752 Δ	1937 -	M -	Δ Δ	N -	Deep well -	- Δ	- Δ	None -	0.000 0.025	T -	3
SEA ISLAND	300 300	Δ Δ	P -	164 151	Δ -	4 wells -	- Δ	Δ Δ	Dc -	Δ Δ	G -	4
SENOIA	770 400	1938 -	M -	195 195	N -	2 wells -	- 0.150	- Δ	None -	0.040 0.060	UT -	5
SHANNON	1,676 1.800	1926 1926	P -	450 Δ	C B	Woodward Creek -	Δ -	0.500 0.380	P-CaMbSoFrsKpDc -	0.750 Δ	DL -	6
SHELLMAN	1,090 1.100	Δ -	M -	Δ Δ	N -	Well -	- Δ	- Δ	None -	Δ Δ	T -	7
SILVERTOWN	3,387 4,500	1935 Δ	P -	760 0	C -	Potato Creek -	1.500 -	1.000 Δ	P-CalTcMbSoFrsKpDc -	0.400 0.125	DLG -	8
SMITHVILLE	676 1,400	Δ -	M -	400 0	C -	Well -	- 0.250	- Δ	None -	0.080 0.060	UDL -	9
SMYRNA	2,005 (12,500)	Δ -	M -	- -	- -	Cobb County Water Authority	- -	- -	Cobb County Water Authority	- -	- -	10
SNELLVILLE	309 400	1955 Δ	M -	138 138	N -	2 wells -	- 0.100	Δ 0.050	Dc -	0.050 0.065	T -	11
SOCIAL CIRCLE	1,685 1.680	Δ Δ	M -	Δ Δ	C -	Gibbs Creek -	Δ -	0.300 Δ	P-CalTcMbS FrsDc -	Δ Δ	Δ -	12
SOPERTON	1,667 1.670	Δ -	M -	Δ Δ	N -	Well -	- 0.300	- Δ	None -	Δ Δ	Δ -	13
SPARKS	887 785	1909 -	M -	275 1	N -	2 wells -	- Δ	- Δ	None -	0.050 0.075	TD -	14
SPARTA	1,954 1,700	Δ Δ	Δ -	Δ Δ	N -	Well -	- Δ	Δ 0.070	V -	Δ Δ	Δ -	15
SPRINGFIELD	627 630	Δ -	M -	Δ Δ	N -	Well -	- 0.100	- Δ	None -	Δ Δ	Δ -	16
STAPLETON	355 550	1956 Δ	M -	93 0	N -	Well -	- 0.140	Δ Δ	Dh -	0.040 0.000	DL -	17
STATESBORO	6,097 8,500	Δ Δ	M -	2,365 2,365	Δ -	4 wells -	- 3.000	Δ Δ	DcVs -	0.500 0.210	Δ -	18
STATHAM	626 800	Δ Δ	M -	215 175	N -	Spring -	- 0.050	Δ Δ	DcKg -	0.050 0.060	UTD -	19
STEVENS POTTERY	300 Δ	Δ -	P -	Δ Δ	N -	Well -	- Δ	- Δ	None -	Δ Δ	Δ -	20
STILLMORE	420 Δ	Δ -	M -	Δ Δ	Δ -	Well -	- Δ	- Δ	None -	Δ Δ	T -	21
STOCKBRIDGE	717 (720)	Δ -	M -	- -	- -	Clayton County Water Authority	- -	- -	Clayton County Water Authority	- -	- -	22
STONE MOUNTAIN	1,899 1,700	Δ Δ	M -	600 575	C -	Stone Mountain Creek and spring	Δ 0.030	0.215 0.215	P-CalMbpSoFrsDc -	0.350 0.060	USTD -	23
SUGAR VALLEY	214 (Δ)	Δ -	Δ -	- -	- -	Calhoun -	- -	- -	Calhoun -	- -	- -	24
*SUMMERVILLE	3,973 11,325	Δ 1957	M -	2,265 1,950	C B	Racoon Creek and spring	20.000 Δ	2.250 1.200	P-CalDcMbSoFrsDc -	1.200 1.300	N -	25
SUWANEE	357 350	1954 Δ	M -	130 130	N -	Well -	- 0.200	Δ Δ	Dc -	0.060 0.060	L -	26
SWAINSBORO	4,300 4,300	Δ -	M -	Δ Δ	N -	3 wells -	- 2.000	- Δ	None -	Δ Δ	Δ -	27
SYCAMORE	624 620	Δ -	M -	Δ Δ	N -	Well -	- 0.400	- Δ	None -	Δ Δ	T -	28
SYLVANIA	2,939 2.800	Δ -	M -	865 865	Δ -	3 wells -	- Δ	- Δ	None -	0.160 0.260	TD -	29
SYLVESTER	2,623 4,000	1952 Δ	M -	1,070 1,070	N -	2 wells -	- 1.400	Δ Δ	Dc -	0.350 0.300	Δ -	30

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1	2	3	4	5	6	7	8	9	10	11	12	
TALBOTTON	1,175	Δ	M	Δ	N	3 wells	-	-	None	Δ	Δ	1
	1.175	-	-	Δ	-	-	0.150	Δ	-	Δ	-	
TALLAPOOSA	2,826	Δ	M	750	C	Tallapoosa River	2.000	0.500	P-CalMibSoFrsDc	0.250	DLG	2
	2,800	Δ	-	Δ	-	-	-	0.250	-	0.235	-	
TALLULAH FALLS	239	Δ	M	Δ	N	Springs	-	-	None	Δ	T	3
	200	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
TATE	785	Δ	P	215	N	Spring and well	-	Δ	Dh	0.100	D	4
	800	Δ	-	200	-	-	0.100	Δ	-	0.020	-	
TEMPLE	676	1937	M	260	N	Webster Creek	0.150	0.072	P-CalTcMpSoFrsDc	0.060	SMPT	5
	500	Δ	-	200	-	-	-	0.060	-	0.150	-	
TENNILLE	1,713	1917	Δ	Δ	Δ	Deep well	-	-	None	0.000	Δ	6
	1,200	-	-	Δ	-	-	Δ	Δ	-	0.040	-	
THOMASTON	6,580	1955	M	Δ	C	Potato Creek	2.000	2.000	P-CalT MbDcS	0.800	UG	7
	7,500	1955	-	1.939	B	-	-	0.800	-	0.275	-	
*THOMASVILLE	14,424	1954	M	4,977	C	5 wells	-	2.500	H-ClsoDcMpSmFsDcVs	2.000	TG	8
	17,500	1931	-	4,977	B	-	8.000	2.100	-	0.800	-	
THOMSON	3,489	1953	M	1,450	C	Sweetwater Creek	Δ	1.000	P-TcCalMbS FraK Dc	0.600	MD	9
	4,500	1953	-	1,300	B	-	-	0.600	-	0.150	-	
THUNDERBOLT	1,238	Δ	M	Δ	N	2 wells	-	-	None	Δ	T	10
	1,240	-	-	Δ	-	-	1.000	Δ	-	Δ	-	
TIFTON	6,831	1907	M	3,500	Δ	3 deep wells	-	Δ	Dc	0.450	TD	11
	13,000	Δ	-	3,475	-	-	5.000	Δ	-	0.100	-	
TIGER	269	Δ	M	-	-	Clayton	-	-	Clayton	-	-	12
	(270)	-	-	-	-	-	-	-	-	-	-	
TIGNALL	502	Δ	M	Δ	N	2 wells	-	-	None	Δ	T	13
	500	-	-	Δ	-	-	0.080	Δ	-	Δ	-	
TOCCOA	6,781	Δ	M	2,900	C	Little Toccoa Creek	4.500	4.500	P-CalTcMpSoFrsKpDc	3.000	D	14
	9,000	1956	-	2,500	B	Little Panther Creek	-	3.000	-	0.300	-	
TOOMSBORO	711	1957	M	Δ	Δ	2 wells	-	-	None	Δ	Δ	15
	710	-	-	Δ	-	-	0.300	Δ	-	Δ	-	
TRENTON	755	1957	M	1,100	N	Middleton and Case	-	Δ	Dc	0.050	D	16
	1,100	Δ	-	260	-	Springs	1.000	Δ	-	0.050	-	
TRION	3,028	Δ	P	620	C	Spring	-	Δ	Dc	4.000	UMP	17
	2,400	Δ	-	0	-	-	9.000	Δ	-	0.500	TD	
TUCKER	1,474	Δ	M	-	-	De Kalb County	-	-	De Kalb County	-	-	18
	(1,475)	-	-	-	-	Water Authority	-	-	Water Authority	-	-	
TWIN CITY	1,018	Δ	M	315	N	Well	-	-	None	0.075	USMP	19
	1,500	-	P	240	-	-	Δ	Δ	-	0.050	TDLG	
TWIN LAKES	200	Δ	M	Δ	N	2 wells	-	-	None	Δ	T	20
	200	-	-	Δ	-	-	0.250	Δ	-	Δ	-	
TY TY	478	1914	M	90	N	Deep well	-	0.144	Dh	0.000	T	21
	300	1938	-	Δ	-	-	Δ	0.018	-	0.020	-	
UNADILLA	1,098	1912	M	375	N	Well	-	-	None	0.050	UTD	22
	900	-	-	300	-	-	0.500	Δ	-	0.060	-	
UNION CITY	1,490	1957	M	-	-	Atlanta	-	-	Atlanta	-	-	23
	(2,300)	-	-	-	-	-	-	-	-	-	-	
UNION POINT	1,724	Δ	M	Δ	N	6 wells	-	-	None	Δ	T	24
	1,720	-	-	Δ	-	-	0.200	Δ	-	Δ	-	
VALDOSTA	20,046	Δ	M	8,692	Δ	5 wells	-	6.000	A DcClMbSbKpVt V 0.30	3.000	MDL	25
	34,000	1928	-	8,692	-	-	8.500	3.000	-	1.000	-	
VIDALIA	5,819	Δ	M	Δ	N	3 wells	-	-	None	Δ	Δ	26
	5,820	-	-	Δ	-	-	2.000	Δ	-	Δ	-	
VIDETTE	159	1952	M	30	N	Well	-	-	None	0.005	TD	27
	100	-	-	0	-	-	0.050	Δ	-	0.000	-	
VIENNA	2,202	1946	M	674	B	2 wells	-	Δ	Dc	0.090	D	28
	1,500	Δ	-	334	-	-	2.000	Δ	-	0.090	-	
VILLA RICA	1,703	1931	M	Δ	C	Burnt Mill Creek	Δ	0.025	P-CalsMh S FrsKpDc	0.033	Δ	29
	1,000	1931	-	Δ	-	-	-	0.080	-	0.200	-	
WACO	328	1957	M	-	-	Bremen	-	-	Bremen	-	-	30
	(475)	-	-	-	-	-	-	-	-	-	-	

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COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
WADLEY	1,624 1,620	Δ -	M -	Δ Δ	N -	3 wells -	- 0.500	- Δ	None -	Δ Δ	Δ -	1
WARM SPRINGS	557 650	Δ Δ	M -	190 0	N -	Cold Springs -	- 2.500	Δ Δ	Dc -	0.050 0.100	TD -	2
WARNER ROBINS	1,986 19,000	1955 1955	M -	3,535 3,523	C -	3 wells -	- 3.200	3.800 1.000	AmDcKp -	Δ 1.250	Δ -	3
WARRENTON	1,442 1,440	Δ Δ	M -	Δ Δ	C -	2 wells -	- Δ	0.150 Δ	H-CalDcMbS FrsDc -	Δ Δ	Δ -	4
WARWICK	449 450	Δ -	M -	Δ Δ	N -	Well -	- 0.750	- Δ	None -	Δ Δ	T -	5
WASHINGTON	3,802 3,500	1942 1955	M -	1,025 900	C -	Beaver Dam Lake 2 wells (aux.)	20.000 -	1.000 0.500	P-CalTcDxMbSoFrsKpDc -	0.500 0.275	D -	6
WATKINSVILLE	662 675	1939 1939	M -	185 185	C -	Call Creek (imp.) -	0.500 -	0.144 0.080	P-CalMbS FrsKpDc -	0.080 0.060	MD -	7
WAVERLY HALL	690 Δ	Δ Δ	M -	Δ Δ	N -	Well -	- Δ	Δ Δ	A F -	Δ Δ	T -	8
WAYCROSS	18,899 18,000	1956 Δ	M -	5,028 4,836	Δ -	3 wells -	- Unl.	8.000 Δ	DcVt -	1.800 0.750	D -	9
WAYNESBORO	4,461 4,460	Δ Δ	M -	Δ Δ	C -	Briar Creek -	Δ -	1.000 Δ	P-CalMbS FrsDc -	Δ Δ	Δ -	10
WEST BAINBRIDGE	1,782 3,000	1952 Δ	P -	425 410	N -	2 wells -	- 0.400	Δ Δ	Dh -	0.144 0.080	UD -	11
WESTON	162 100	Δ -	M P	Δ Δ	Δ -	Well -	- Δ	- Δ	None -	Δ 0.020	Δ -	12
WEST POINT	4,076 4,500	1897 1922	M -	1,373 1,070	C -	Oseligee Creek -	Unl. -	1.600 0.500	P-CalDcMbpSboFrsKp VsDc V 0.00-0.20	0.500 0.800	SDL -	13
WHIGHAM	471 510	1936 Δ	M -	129 101	N -	Well -	- 0.280	Δ Δ	Dc -	0.035 0.075	D -	14
WHITEHALL	493 (500)	Δ -	M -	- -	- -	Athens -	- -	- -	Athens -	- -	- -	15
WHITESBURG	400 450	1951 Δ	M -	130 130	N -	Wells -	- 0.050	Δ 0.040	I-CaMiSo -	0.040 0.050	UT -	16
WILDWOOD	200 Δ	Δ -	Δ -	Δ Δ	Δ -	Ground -	- Δ	- Δ	None -	Δ Δ	Δ -	17
WILLACOOCHEE	987 1,000	Δ Δ	M -	300 300	N -	Well -	- 0.350	Δ Δ	Dc -	0.050 0.060	M -	18
*WINDER	4,604 6,500	Δ 1951	M -	1,600 1,500	C -	Cedar Creek -	20.000 -	1.000 Δ	PI-CalTcMbSbFrsKpDc -	1.000 0.150	SMPT DLG	19
WINTERVILLE	453 (Δ)	Δ -	Δ -	- -	- -	Athens -	- -	- -	Athens -	- -	- -	20
WOODBINE	750 Δ	Δ Δ	M -	Δ Δ	N -	Well -	- Δ	Δ Δ	FzDh -	Δ Δ	Δ -	21
WOODBURY	985 1,200	Δ Δ	M -	340 280	C -	Spring and well -	- 0.100	Δ 0.100	Dh -	0.100 0.050	UMD -	22
WOODLAND	621 800	1956 Δ	M -	150 150	N -	Well Spring (aux.)	- 0.100	Δ Δ	Dh -	0.040 0.050	U -	23
WOODSTOCK	545 550	Δ -	M -	Δ Δ	N -	2 wells -	- 0.060	- Δ	None -	Δ Δ	Δ -	24
WRENS	1,380 1,500	1940 -	M -	480 375	N -	2 wells -	- 0.250	- Δ	None -	0.075 0.060	TDL -	25
WRIGHTSVILLE	1,750 1,750	Δ -	M -	Δ Δ	N -	2 wells -	- 0.750	- Δ	None -	Δ Δ	T -	26
YATESVILLE	290 270	Δ -	M -	90 87	N -	3 wells -	- 0.400	- Δ	None -	0.015 0.060	T -	27
YOUNG HARRIS	450 Δ	Δ -	M -	Δ Δ	Δ -	Ground -	- Δ	- Δ	None -	Δ Δ	Δ -	28
ZEBULON	539 750	1953 1953	M -	185 166	C -	Elkin Creek and 2 wells	8.000 Δ	0.500 0.060	P-CaTcdMbSoFrsTdKp -	0.060 0.070	D -	29
												30

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PLACES WITH NO COMMUNITY WATER SUPPLY

GEORGIA

LOCATION	1950 CEN POP
AILEY GA	508
ALEXANDER GA	150
ALLENHURST GA	200
ALLENTOWN GA	410
AMBROSE GA	500
AMSTERDAM GA	511
ANDERSONVILLE GA	281
ARABI GA	376
ARAGON GA	1,272
ARCADE GA	114
ARGYLE GA	244
ARMUCHEE GA	200
ARNOLDSVILLE GA	204
ASKA GA	135
AVANS GA	990
AVERA GA	230
AXSON GA	320
BAIRDSTOWN GA	200
BARNEY GA	157
BARTOW GA	347
BELLVILLE GA	300
BENEVOLENCE GA	157
BETHLEHEM GA	240
BETWEEN GA	120
BEVERLY GA	132
BISHOP GA	253
BLOOMINGDALE GA	442
BLUFFTON GA	244
BLYTHE GA	268
BONAIRE GA	200
BONEVILLE GA	100
BOSTON GA	1,035
BOSTWICK GA	287
BOWDON JUNCTION GA	150
BOWERSVILLE GA	303
BOX SPRINGS GA	300
BOYKIN GA	120
BRADLEY GA	100
BRISTOL GA	137
BROOKFIELD GA	990
BROOKLYN GA	200
BROOKS GA	136
BUCKHEAD GA	220
CALVARY GA	700
CAMPTON GA	163
CARNEGIE GA	197
CARTERS GA	100
CASSVILLE GA	200
CATAULA GA	350
CECIL GA	254
CEDAR SPRINGS GA	225
CENTRALHATCHEE GA	239
CHALYBEATE SPRINGS GA	255
CHARING GA	100
CHAUNCEY GA	348
CHULA GA	300
CISCO GA	200
CLEM GA	180
CLOUDLAND GA	150
CLYO GA	250
COBB GA	150
COGDELL GA	210
COHUTTA GA	325
COLEMAN GA	295
CONSTITUTION GA	1,500
COOSA GA	150
CORINTH GA	135
COTTON GA	146
COVENA GA	105
CRANDALL GA	202
CRESCENT GA	300
CROSLAND GA	127
CULLODEN GA	261
DANBURG GA	181
DANVILLE GA	461
DEEPSTEP GA	159
DENTON GA	273
DE SOTO GA	309
DEVEREUX GA	200
DEWY ROSE GA	150
DIAL GA	800
DICKEY GA	135
DILLARD GA	186

GEORGIA -CONT-

LOCATION	1950 CEN POP
DIXIE GA	261
DOCTORTOWN GA	350
DOOLING GA	300
DOVER GA	150
DU PONT GA	285
EASTANOLLEE GA	110
ECHOTA GA	800
EDEN GA	400
ELIZABETH GA	1,067
ELKO GA	188
ELLABELL GA	175
ELLENTON GA	429
ELLERSLIE GA	350
ELMODEL GA	100
EMPIRE GA	157
ESOM HILL GA	200
EVANS GA	600
EVERETT GA	250
FARMINGTON GA	121
FELTON GA	160
FENDER GA	150
FLINTSTONE GA	250
FLIPPEN GA	400
FLOVILLA GA	315
FORT SCREVEN GA	350
FORTSON GA	300
FOWLSTOWN GA	400
FRY GA	175
FULLERVILLE GA	529
GAY GA	241
GENEVA GA	209
GILLSVILLE GA	152
GIRARD GA	100
GODFREY GA	168
GOOD HOPE GA	189
GOUGH GA	300
GRAHAM GA	160
GRAVES GA	150
GRAYSVILLE GA	120
HARALSON GA	142
HARRISON GA	261
HAYLOW GA	100
HEROD GA	126
HICKOX GA	139
HIGDON GA	300
HIGH SHOALS GA	217
HILLSBORO GA	150
HOBOKEN GA	492
HOLLYWOOD GA	150
HORTENSE GA	380
HOSCHTON GA	378
HOWARD GA	200
HURST GA	220
INDIAN SPRINGS GA	250
INMAN GA	175
JACKSONVILLE GA	200
JAKIN GA	264
JAMES GA	150
JENKINSBURG GA	166
JERSEY GA	182
JEWELL GA	100
JUNIPER GA	200
KELLY GA	250
KEYSVILLE GA	304
KIBBEE GA	155
KNOXVILLE GA	385
LAKE PARK GA	334
LAKE TARA GA	224
LEBANON GA	100
LILBURN GA	328
LILLY GA	177
LITHIA SPRINGS GA	222
LIZELLA GA	450
LOLLIE GA	143
LONE OAK GA	120
LOUVALE GA	300
LOVEJOY GA	204
LUTHERSVILLE GA	312
LUXOMNI GA	180
MCBEAN GA	100
MCINTOSH GA	150
MABLETON GA	750
MADRAS GA	200

PLACES WITH NO COMMUNITY WATER SUPPLY

GEORGIA -CONT-

LOCATION	CEN POP
MANASSAS GA	128
MANOR GA	500
MARBLEHILL GA	450
MARTIN GA	207
MATTHEWS GA	100
MAUK GA	100
MAYFIELD GA	100
MELDRIM GA	220
MERIDIAN GA	150
MERRILLVILLE GA	109
MERSHON GA	300
MESENA GA	200
MIDDLETON GA	144
MIDLAND GA	200
MIDWAY GA	228
MILLWOOD GA	900
MILNER GA	345
MINERAL BLUFF GA	209
MINTER GA	143
MITCHELL GA	240
MORELAND GA	306
MORGANTON GA	244
MORRIS GA	150
MOUNTVILLE GA	142
MURRAYVILLE GA	300
MYSTIC GA	281
NACOOCHEE GA	100
NAYLOR GA	290
NEWBORN GA	298
NICHOLSON GA	252
NORRISTOWN GA	300
NORWOOD GA	268
OAKFIELD GA	108
OAKMAN GA	127
OCONEE GA	500
OFFERMAN GA	483
OLIVER GA	223
OMAHA GA	217
OSIERFIELD GA	147
PAYNE GA	520
PENDERGRASS GA	189
PERKINS GA	250
PHILLIPSBURG GA	850
PHILOMATH GA	550
PINE LOG GA	150
PINE MOUNTAIN GA	100
PINE PARK GA	126
PLAINFIELD GA	117
POMONA GA	250
PRESLEY GA	200
PULASKI GA	234
PUTNEY GA	300
RABUN GAP GA	175
RAMHURST GA	100
RANGER GA	183
RAYLE GA	200
RAYMOND GA	300
REBECCA GA	295
REGISTER GA	300
RICEBORO GA	267
RIDDLEVILLE GA	106
RISING FAWN GA	300
ROBERTSTOWN GA	400
ROCKLEDGE GA	100
ROCKY FACE GA	300
ROCKY FORD GA	278
ROUND OAK GA	200
SAINT GEORGE GA	582
SAPELO ISLAND GA	170
SATOLAH GA	200
SAUTEE GA	300
SCOTLAND GA	218
SEVILLE GA	187
SHADY DALE GA	253
SHARON GA	224
SHARPSBURG GA	133
SHILOH GA	250
SILOAM GA	324
SILVER CREEK GA	300
SPRINGVALE GA	127
STARRSVILLE GA	100
STATENVILLE GA	400
STEPHENS GA	150

GEORGIA -CONT-

LOCATION	1950 CEN POP
STILLWELL GA	200
STILSON GA	160
STOCKTON GA	500
STONEWALL GA	800
STOVALL GA	250
SUCHES GA	600
SUMMERTOWN GA	137
SUMNER GA	226
SUNNY SIDE GA	169
SURRENCY GA	295
SWORDS GA	200
TALMO GA	152
TARRYTOWN GA	250
TAYLORSVILLE GA	260
TAZEWELL GA	150
TENNGA GA	250
THE ROCK GA	147
TILTON GA	100
TOWNSEND GA	100
TUNNEL HILL GA	255
TURIN GA	185
TURNERVILLE GA	110
TYRONE GA	156
UPATOI GA	200
UVALDA GA	511
VANNA GA	145
VAN WERT GA	311
VARNELL GA	400
WALESKA GA	385
WALTHOURVILLE GA	600
WARESBORO GA	350
WARTHEN GA	275
WAVERLY GA	165
WAYNESVILLE GA	110
WAYSIDE GA	130
WEST GREEN GA	300
WHITE GA	454
WHITE OAK GA	150
WHITE PLAINS GA	359
WHITESTONE GA	300
WILEY GA	200
WILLIAMSON GA	211
WILLIE GA	192
WINSTON GA	154
WRAY GA	125

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1	2	3	4	5	6	7	8	9	10	11	12	
ABERDEEN	5,290 5,290	1954 -	M -	1,100 1,100	N -	4 deep wells -	- Δ	- Δ	None -	0.200 0.100	T -	1
ACKERMAN	1,463 1.800	Δ 1945	M -	500 500	N -	2 deep wells -	- Δ	0.807 0.125	AcKpDh -	0.040 0.060	N -	2
ALLIGATOR	214 210	1910 -	M -	40 0	N -	1 deep flowing well -	- Δ	- 0.122	None -	0.122 0.000	DL -	3
AMORY	4,990 5,500	1955 Δ	M -	1,655 1,655	C -	2 flowing wells -	- Δ	1.000 0.500	ID-AmCalMtbSoFrsDc -	0.700 0.100	N -	4
ANGUILLA	601 600	1927 -	M -	200 14	N -	1 well -	- Δ	- 0.260	None -	0.040 0.050	UD -	5
ARCOLA	413 600	1956 1956	M -	144 144	N -	2 deep wells -	- Δ	0.390 0.390	Dh -	0.390 0.040	N -	6
ARTESIA	594 590	1944 -	P -	79 0	N -	2 deep wells -	- Δ	- Δ	None -	0.000 0.050	TD -	7
ASHLAND	328 500	1949 1949	M -	160 120	N -	2 deep wells -	- Δ	0.216 0.216	Kp -	0.000 0.030	TD -	8
AVON	110 125	1935 -	M -	27 0	N -	1 deep well -	- 0.070	- 0.048	None -	0.000 0.001	UDL -	9
BALDWYN	1,567 1,565	1954 -	M -	530 530	N -	3 deep wells -	- 0.433	- 0.075	None -	0.034 0.050	T -	10
BASSFIELD	320 250	1910 -	M -	85 0	N -	1 deep well -	- 0.170	- Δ	None -	0.020 0.020	T -	11
BATESVILLE	2,463 3.000	1950 -	M -	900 855	N -	2 deep wells -	- 1.000	- 0.125	None -	0.125 0.050	D -	12
BAY ST. LOUIS	4,621 5,000	Δ -	M -	1,800 0	N -	7 deep wells -	- 2.200	- Δ	None -	0.299 0.075	TDL -	13
BAY SPRINGS	1,302 1.500	1955 -	M -	424 318	N -	3 springs -	- 0.760	- Δ	Vt -	0.050 0.055	TD -	14
BELMONT - Plant # 1	814 650	1953 1953	M -	280 140	N -	2 deep wells -	- 0.260	Δ Δ	AcKpDh -	0.150 0.050	UD -	15
BELMONT -Plant # 2	 650	Δ 1937	M -	- -	N -	1 deep well -	- Δ	0.108 Δ	I-AcClSoFps -	0.050 0.000	TL -	16
BELZONI	4,071 4,500	1950 -	M -	1,500 1,350	N -	2 deep wells -	- 3.750	- 0.600	None -	0.650 0.075	TD -	17
BENOIT	444 405	Δ -	M -	150 0	N -	1 deep well -	- 0.230	- Δ	None -	0.025 0.030	UTD -	18
BENTONIA	496 550	1936 -	M -	140 0	N -	1 deep well -	- 0.080	- Δ	None -	0.030 0.025	UTD -	19
BEULAH	342 225	Δ -	M -	Δ 0	N -	1 deep well -	- 0.288	- Δ	None -	0.020 0.000	TDL -	20
BILOXI	37,425 50,000	1954 1955	M -	8,000 6,500	N -	6 wells -	- 8.400	11.00 5.500	Dc -	2.500 8.000	DLG -	21
BLUE MOUNTAIN	875 500	1936 -	M -	180 180	N -	4 springs -	- 0.500	- Δ	None -	0.032 0.064	UT -	22
BOLTON	741 750	1955 -	M -	250 125	N -	2 deep wells -	- 0.800	- Δ	None -	0.026 0.050	TD -	23
BOONEVILLE	3,295 4.200	1956 -	M -	1,400 154	N -	3 deep wells -	- 0.865	- 0.300	None -	0.035 0.100	TD -	24
BOYLE	799 900	Δ -	M -	250 125	N -	1 deep well -	- 0.014	- Δ	None -	0.011 0.100	UTD -	25
BRANDON	1,827 1.825	1952 -	M -	600 600	N -	2 deep wells -	- 0.200	- Δ	None -	0.040 0.030	T -	26
BROOKHAVEN	7,801 10,000	1954 1951	M -	2,250 1,675	N -	6 wells -	- 3.600	Δ 1.020	AcKpDc -	1.000 0.500	UTD -	27
BROOKVILLE	819 820	1953 -	M -	250 75	Δ -	1 deep well -	- 0.288	- Δ	None -	0.130 0.050	UTI -	28
BRUCE	1,719 1,720	1925 -	P -	450 Δ	N -	1 deep well -	- 0.288	- Δ	None -	0.120 0.050	UTD -	29
BUDE	1,195 500	Δ -	M -	150 0	N -	2 deep wells -	- 0.350	- Δ	None -	0.030 0.045	TD -	30

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INVENTORY OF MUNICIPAL WATER FACILITIES

STATE MISSISSIPPI
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COMMUNITY	1950 Population	Year Oper. Started: Present Supply	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage: Pumps to Mains	IMPROVEMENTS NEEDED	LINE NO.
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
BYHALIA	581	Δ	M	150	N	2 deep wells	-	-	None	0.030	TD	1
	580	-	-	0	-	-	0.430	Δ	-	0.050	-	
CALHOUN CITY	1,319	1955	M	500	N	2 deep wells	-	-	Vt	0.070	T	2
	1,600	-	-	500	-	-	0.300	N	-	0.050	-	
CANTON	7,048	1953	M	2,408	N	3 deep wells	-	Δ	Dc	0.850	Δ	3
*	12,000	Δ	-	2,408	-	-	4.000	0.800	-	0.225	-	
CARROLLTON	475	Δ	M	130	N	1 deep well	-	-	None	0.030	UTDL	4
	475	-	-	0	-	-	0.100	Δ	-	0.060	-	
CARTHAGE	1,925	Δ	M	700	N	2 deep wells	-	Δ	Dh	0.200	D	5
	2,500	Δ	-	Δ	-	-	1.010	Δ	-	0.100	-	
CARY	390	Δ	M	65	N	1 deep well	-	-	None	0.005	UTDL	6
	400	-	-	0	-	-	0.100	0.025	-	0.000	-	
CENTERVILLE	2,025	Δ	M	550	N	2 deep wells	-	Δ	AcKpDc	0.075	D	7
	2,010	1943	-	295	-	-	1.440	Δ	-	0.235	-	
CHARLESTON	2,629	1952	P	686	N	2 deep wells	-	Δ	Ac	0.200	TD	8
	2,600	1943	-	620	-	-	1.560	0.225	-	0.050	-	
CLARKSDALE	16,539	1951	M	4,583	N	7 wells	-	Δ	H-FzKp	1.600	Δ	9
	20,000	Δ	-	4,583	-	-	10.000	Δ	-	0.050	-	
CLEVELAND	6,747	Δ	M	2,734	N	3 deep wells	-	Δ	Dn	0.600	Δ	10
	10,000	Δ	-	2,734	-	-	7.000	Δ	-	0.100	-	
CLINTON	2,255	Δ	M	740	Δ	3 deep wells	-	Δ	Kc	0.100	TD	11
	2,255	Δ	-	670	-	-	1.000	Δ	-	0.200	-	
COFFEYVILLE	739	Δ	M	230	N	3 deep wells	-	-	None	0.075	TD	12
	740	-	-	149	-	-	0.700	Δ	-	0.050	-	
COLDWATER	949	1956	M	270	N	3 deep wells	-	-	None	0.080	TD	13
	950	-	-	0	-	-	0.200	Δ	-	0.050	-	
COLLINS	1,293	1953	M	600	N	2 deep wells	-	Δ	AcKpDc	0.250	UD	14
	2,000	Δ	-	0	-	-	1.600	0.250	-	0.200	-	
COLUMBIA	6,124	Δ	M	2,100	N	4 deep wells	-	Δ	AcClSoFrsDcVs	0.200	D	15
	6,500	Δ	-	Δ	-	-	6.000	Δ	-	0.250	-	
COLUMBUS	17,172	Δ	M	5,057	C	Luxapallila River	Unl.	4.000	P-CalTcMptSoKcpMtps	0.600	Δ	16
	25,000	1956	-	5,057	-	-	-	3.000	SoFrsDcVs	1.000	-	
COMO	703	1899	M	560	N	2 deep wells	-	-	Vt	0.075	TD	17
	900	-	-	0	-	-	0.500	Δ	-	0.065	-	
CORINTH	9,785	Δ	M	3,820	N	5 deep wells	-	4.000	ID-AtClSoFrsDc	1.500	D	18
	12,000	Δ	-	3,700	-	-	6.000	1.500	-	0.200	-	
CRENSHAW	740	Δ	M	400	N	1 deep well	-	-	None	0.050	UTD	19
	1,200	-	-	0	-	-	0.500	Δ	-	0.100	-	
CROSBY	1,152	1916	P	350	N	2 deep wells	-	Δ	As	0.057	TD	20
	1,160	Δ	-	Δ	-	-	1.000	Δ	-	0.100	-	
CRUGER	494	Δ	M	150	N	3 deep wells	-	-	None	0.030	PTDL	21
	490	-	-	0	-	-	0.150	Δ	-	0.000	-	
CRYSTAL SPRINGS	3,626	1945	M	1,250	N	3 deep wells	-	Δ	AsKp	0.219	T	22
	3,625	Δ	-	1,250	-	-	0.600	Δ	-	0.100	-	
DECATUR	1,225	1932	M	400	N	2 deep wells	-	0.233	I-AcClScFpsDhKp	0.120	Δ	23
	1,500	1945	-	400	-	-	0.500	0.115	-	0.150	-	
DE KALB	953	Δ	M	338	N	3 springs	-	-	None	0.150	TD	24
	1,300	-	-	20[illegible]	-	-	2.800	Δ	-	0.050	-	
D'LO	516	Δ	M	125	N	2 deep wells	-	-	None	0.200	TD	25
	600	-	-	0	-	-	0.500	Δ	-	0.030	-	
DOBBSVILLE	201	Δ	P	60	N	3 Artesian wells	-	-	None	.0002	UTD	26
	250	-	-	Δ	-	-	1.000	Δ	-	0.000	-	
DREW	1,681	Δ	M	650	N	2 deep wells	-	-	None	0.120	TD	27
	2,500	-	-	585	-	-	2.500	Δ	-	0.100	-	
DUCK HILL	537	Δ	M	180	N	1 deep well	-	0.144	ID-AcClScFpDh	0.050	UD	28
	550	1937	-	120	-	-	0.200	0.055	-	0.050	-	
DUNCAN	436	Δ	M	120	N	1 deep well	-	-	None	0.020	TDL	29
	500	-	-	Δ	-	-	0.050	Δ	-	0.000	-	
DURANT	2,311	Δ	M	700	N	1 deep well	-	-	None	0.165	UTL	30
	2,800	1922	-	665	-	-	1.150	0.165	-	0.100	-	

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	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
EDEN	306	1954	M	50	N	2 deep wells	-	-	None	0.030	D	1
	300	-	-	0	-	-	1.000	Δ	-	0.000	-	
EDWARDS	1,002	1948	M	300	N	2 deep wells	-	-	None	0.115	TD	2
	1,000	-	-	180	-	-	1.000	Δ	-	0.055	-	
ELECTRIC MILLS	1,205	Δ	P	30	N	1 deep well	-	-	None	0.015	UTDL	3
	150	-	-	0	-	-	0.050	Δ	-	0.030	-	
ELLISVILLE	3,579	1954	M	800	N	3 deep wells	-	-	None	0.200	TD	4
	4,000	-	-	600	-	-	2.000	Δ	-	0.065	-	
ETHEL	723	1953	M	150	N	2 deep wells	-	-	None	0.070	TD	5
	800	-	-	0	-	-	0.245	Δ	-	0.075	-	
EUPORA	1,338	1947	M	475	N	2 deep wells	-	-	None	0.150	T	6
	1,340	-	-	475	-	-	0.320	Δ	-	0.100	-	
FAYETTE	1,498	1951	M	500	N	2 deep wells	-	0.505	ID-AtKpScFpsDc	0.062	Δ	7
	1,500	Δ	-	500	-	-	2.000	Δ	-	0.064	-	
FLORA	655	1944	M	153	N	2 deep wells	-	-	None	0.036	TD	8
	655	-	-	12	-	-	0.400	Δ	-	0.030	-	
FLORENCE	313	1956	M	250	N	1 deep well	-	-	None	0.018	UTDL	9
	385	1956	-	0	-	-	0.200	Δ	-	0.015	-	
FOREST	2,874	1957	M	1,300	N	3 deep wells	-	0.650	ID-AcClSoFpsDc	0.140	Δ	10
	4,000	1938	-	1,300	-	-	1.500	Δ	Vs V 0.3	0.600	-	
FRIARS POINT	916	Δ	M	350	N	2 deep wells	-	-	None	0.050	TD	11
	915	-	-	0	-	-	0.320	Δ	-	0.030	-	
FULTON	1,343	1957	M	500	C	2 deep wells	-	1.250	ID-AmClaKpWtSomDcFp	0.160	D	12
	2,000	1957	-	400	-	-	2.000	0.160	-	0.100	-	
GEORGETOWN	327	1931	M	85	N	1 deep well	-	-	None	0.050	UTD	13
	400	-	-	0	-	-	0.100	Δ	-	0.030	-	
GLEN ALLAN	400	Δ	P	90	N	1 artesian well	-	-	None	0.030	UTDL	14
	400	-	-	0	-	-	0.100	Δ	-	0.000	-	
GLOSTER	1,467	1946	M	475	N	2 deep wells	-	1.600	A KpDc	0.131	UD	15
	2,500	1946	-	250	-	-	2.000	0.100	-	0.050	-	
GOODMAN	878	1957	M	155	N	2 deep wells	-	-	None	0.080	TD	16
	550	-	-	0	-	-	0.600	Δ	-	0.040	-	
GREENVILLE	29,936	Δ	M	9,750	N	7 wells	-	13.70	Dc	0.500	Δ	17
	45,000	Δ	-	9,750	-	-	13.700	4.600	-	0.500	-	
GREENWOOD	18,061	1957	M	5,280	Δ	14 wells	-	11.10	Dc	2.800	L	18
	25,000	1957	-	5,280	-	-	11.100	Δ	-	0.100	-	
GRENADA	7,388	1954	M	2,500	N	4 deep wells	-	4.330	Dc	0.095	N	19
	Δ	Δ	-	2,500	-	-	Δ	0.700	-	0.600	-	
GULFPORT	22,659	1957	M	7,807	N	7 wells	-	Δ	Dc	5.700	Δ	20
	30,000	Δ	-	7,807	-	-	10.900	Δ	-	0.500	-	
GUNNISON	453	Δ	M	150	N	1 deep well	-	-	None	0.050	UTD	21
	425	-	-	0	-	-	0.700	Δ	-	0.030	-	
HANDSBORO	1,200	Δ	P	312	N	2 deep wells	-	Δ	Ac	0.080	MDL	22
	1,200	Δ	-	312	-	-	0.280	Δ	-	Δ	-	
HATTIESBURG	29,474	1950	M	9,102	C	12 wells	-	5.000	I-AcFraDc	5.000	UPT	23
	32,000	1931	-	9,102	-	-	9.600	3.600	-	0.000	DL	
HAZLEHURST	3,397	1953	P	915	N	2 deep wells	-	1.850	I-AtKpScFp	0.200	D	24
	3,400	1953	-	815	-	-	2.000	0.300	-	0.075	-	
HEIDELBERG	863	Δ	M	233	N	2 deep wells	-	-	None	0.700	T	25
	950	-	-	200	-	-	1.000	Δ	-	0.050	-	
HERNANDO	1,206	Δ	M	320	N	2 deep wells	-	Δ	Ac	0.050	UTD	26
	1,210	Δ	-	0	-	-	1.500	Δ	-	0.065	-	
HICKORY	614	1939	M	150	N	1 deep well	-	Δ	AcKp	0.065	UT	27
	900	1939	-	150	-	-	0.100	Δ	-	0.082	-	
HOLLANDALE	2,346	1951	M	850	N	2 deep wells	-	-	None	0.180	Δ	28
	2,350	-	-	850	-	-	1.800	Δ	-	0.075	-	
HOLLY SPRINGS	3,276	Δ	M	1,100	N	3 deep wells	-	1.650	AmKpDc	0.250	Δ	29
	3,280	Δ	-	1,100	-	-	Δ	Δ	-	0.100	-	
HOULKA	545	1946	M	205	N	1 deep well	-	-	None	0.012	UTD	30
	545	-	-	164	-	-	0.025	Δ	-	0.055	-	

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1	2	3	4	5	6	7	8	9	10	11	12	
HOUSTON	1,664	1932	M	900	N	2 deep wells	-	-	None	0.320	T	1
	2,800	-	-	675	-	-	0.800	Δ	-	0.070	-	
INDIANOLA	4,369	Δ	M	1,600	N	5 deep wells	-	Δ	Dc	0.250	Δ	2
	5,000	Δ	-	1,600	-	-	2.800	Δ	-	0.200	-	
INVERNESS	1,010	1936	M	300	N	1 deep well	-	-	None	0.050	D	3
	1,010	-	-	220	-	-	1.800	Δ	-	0.075	-	
ISOLA	450	1937	M	150	N	1 deep well	-	-	None	0.025	UD	4
	450	-	-	Δ	-	-	0.140	Δ	-	0.050	-	
ITTA BENA	1,725	1946	M	500	N	3 deep wells	-	-	None	0.260	TD	5
	2,000	-	-	250	-	-	0.900	Δ	-	0.090	-	
IUKA	1,527	Δ	M	500	N	2 wells	-	Δ	AtKpDc	0.070	TD	6
	1,500	Δ	-	450	-	-	0.240	Δ	-	0.075	-	
JACKSON	98,271	1908	M	27,000	C	Pearl River	51.700	22.00	P-CalTcMpSoFrsKpNgDc	1.600	MPT	7
	140,000	1954	-	27,000	B	-	-	14.00	-	2.000	DLG	
JONESTOWN	741	1954	M	600	N	2 deep wells	-	-	None	0.050	TD	8
	1,850	-	-	0	-	-	0.580	Δ	-	0.045	-	
KILMICHAEL	511	1953	M	187	N	2 deep wells	-	Δ	ID-AoClpDhFps	0.030	-	9
	510	1948	-	187	-	-	0.180	Δ	-	0.045	-	
KOSCIUSKO	6,753	1955	M	2,080	C	4 wells	-	1.950	ID-AoClKpVaDcSaFps	0.575	Δ	10
	6,700	1954	-	2,080	-	-	Δ	0.600	-	0.100	-	
LAKE	345	Δ	M	100	N	1 deep well	-	0.290	I-AmKpDhScFps	0.030	UD	11
	345	1951	-	0	-	-	0.500	Δ	-	0.030	-	
LAMBERT	1,023	Δ	M	500	N	2 deep wells	-	-	None	0.080	TD	12
	1,100	-	-	0	-	-	0.200	Δ	-	0.050	-	
LAUDERDALE	500	1937	P	50	N	2 wells	-	Δ	At	Δ	T	13
	150	Δ	-	0	-	-	Δ	Δ	-	0.060	-	
LAUREL	25,038	Δ	M	6,350	N	7 wells	-	6.000	Ac	0.600	DG	14
	30,000	Δ	-	5,800	-	-	6.000	Δ	-	0.500	-	
LEAKESVILLE	893	1955	M	250	N	3 wells	-	-	None	0.050	TD	15
	850	-	-	187	-	-	0.530	Δ	-	0.050	-	
LELAND	4,736	1950	M	1,800	N	3 deep wells	-	-	None	0.400	TDL	16
	4,736	-	-	1,170	-	-	4.600	Δ	-	0.000	-	
LEXINGTON	3,198	1937	M	800	N	2 deep wells	-	Δ	Dc	0.285	UT	17
	3,200	1937	-	800	-	-	2.200	Δ	-	0.100	-	
LIBERTY	683	1955	M	304	N	2 deep wells	-	-	None	0.100	TD	18
	700	-	-	200	-	-	1.000	Δ	-	0.050	-	
LONG BEACH	2,703	1956	M	1,200	N	3 deep well	-	-	None	0.250	TDL	19
	2,700	-	-	0	-	-	2.800	Δ	-	0.000	-	
LOUIN	478	1955	M	65	N	1 deep well	-	-	None	0.140	UL	20
	500	-	-	55	-	-	0.180	Δ	-	0.008	-	
LOUISE	479	1939	M	160	N	1 deep well	-	-	None	0.025	UTDL	21
	500	-	-	0	-	-	0.180	Δ	-	0.010	-	
LOUISVILLE	5,282	1953	M	1,653	N	3 deep wells	-	2.200	I-AtCalFpsKpDh	0.239	T	22
	5,200	1945	-	1,653	-	-	Δ	0.400	-	0.250	-	
LUCEDALE	1,631	1950	M	580	N	1 deep well	-	-	None	0.100	UT	23
	1,800	-	-	580	-	-	0.570	Δ	-	0.050	-	
LULA	488	1929	M	120	N	1 deep well	-	-	None	0.060	UTD	24
	800	-	-	0	-	-	0.340	Δ	-	0.050	-	
LUMBERTON	1,803	1952	M	500	Δ	1 deep well	-	-	None	0.150	TD	25
	1,800	-	-	60	-	-	1.150	Δ	-	0.005	-	
LYON	386	1909	M	200	N	1 deep well	-	-	None	0.060	UD	26
	500	-	-	0	-	-	0.800	Δ	-	0.040	-	
MABEN	616	Δ	M	250	N	1 deep well	-	-	None	0.060	TD	27
	620	-	-	0	-	-	Δ	Δ	-	0.060	-	
McCOMB	10,401	1956	M	3,300	N	4 wells	-	Δ	AcKpDc	1.000	Δ	28
	10,400	1956	-	3,300	-	-	4.600	Δ	-	0.400	-	
MACON	2,241	Δ	M	672	Δ	3 deep wells	-	-	None	0.100	TDL	29
	2,240	-	-	600	-	-	1.600	Δ	-	0.100	-	
MADISON	540	1948	M	135	N	1 well	-	-	None	0.040	UTD	30
	700	-	-	120	-	-	0.200	Δ	-	0.025	-	

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COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
MAGEE	1,738 2,000	1957 -	M -	600 0	N -	1 well and 1 spring	- 1.200	- Δ	None -	0.140 0.100	TD -	1
MAGNOLIA	1,984 1,980	1954 -	M -	650 0	N -	3 deep well -	- 1.900	- Δ	None -	0.150 0.350	TD -	2
MARKS	2,209 2,210	1956 1956	M -	600 570	C -	2 deep wells -	- 2.000	1.010 Δ	PI-AmCalScDcFps VsKp V 0.1	0.125 0.190	D -	3
MATHISTON	584 585	1956 Δ	M -	150 0	N -	2 shallow wells -	- 0.100	Δ Δ	PI-AmCsWbScFrsDh -	0.030 0.093	D -	4
MEADVILLE	524 300	1957 1937	M -	100 100	N -	2 deep wells -	- 0.400	Δ Δ	AcKpDh -	0.007 0.070	Δ -	5
MENDENHALL	1,539 2,000	1949 -	M -	380 375	N -	2 deep wells -	- 0.560	- Δ	None -	0.080 0.100	TD -	6
MERIDIAN	41,893 50,000	1887 1951	M -	11,100 11,100	C -	3 wells and Long Creek	Δ 3.000	8.000 5.200	P-CalWptSoTcFrsDc Vs V 0.10	1.200 5.500	ST -	7
MERIGOLD	682 650	Δ 1957	M -	180 145	N -	2 deep wells -	- 0.200	Δ Δ	Dc -	0.132 0.025	TD -	8
MILL TOWN-MARIS TOWN	1,796 (Δ)	Δ -	Δ -	- -	- -	Canton -	- -	- -	Canton -	- -	- -	9
MISSISSIPPI CITY	3,400 3,400	1952 -	P -	480 480	N -	5 flowing deep wells	- 1.000	- Δ	None -	0.200 0.005	MDI -	10
MONTICELLO	1,382 1,382	1954 -	M -	400 Δ	N -	2 deep wells -	- 0.500	- Δ	None -	0.070 0.050	TD -	11
MOORHEAD	1,749 1,800	Δ -	M -	500 475	N -	2 deep wells -	- 1.800	- Δ	None -	0.120 0.100	TD -	12
MORTON	1,664 1,800	1956 1956	M -	600 570	N -	3 deep wells -	- 1.000	Δ Δ	I-AcDc -	0.177 0.100	D -	13
MOSS POINT	3,782 6,500	Δ -	M -	2,200 2,200	N -	5 deep wells -	- 2.000	- Δ	None -	0.465 0.200	T -	14
MOUND BAYOU	1,328 1,330	Δ -	M -	440 0	Δ -	1 deep well -	- 0.200	- Δ	None -	0.060 0.000	UTDL -	15
MOUNT OLIVE	827 830	1944 1942	M -	270 270	N -	1 deep well -	- Δ	0.173 Δ	ID-AcClKpScDhFps -	0.060 0.030	UT -	16
NATCHEZ	22,740 30,000	Δ 1940	M -	5,564 5,564	C -	7 deep wells -	- 6.000	4.000 2.000	HD-AoClWpSmR KcFrsDc	2.750 1.500	Δ -	17
NETTLETON	1,204 900	1955 1937	M -	300 300	N -	2 deep wells -	- 1.000	0.510 0.050	ID-AcClKpWbScFpsDh (standby only)	0.060 0.060	Δ -	18
NEW ALBANY	3,680 4,000	1953 -	M -	1,466 1,466	Δ -	3 deep wells -	- 1.800	- Δ	Va -	0.200 0.100	T -	19
NEW AUGUSTA	502 500	1942 -	M -	100 0	N -	2 deep wells -	- 0.200	- Δ	None -	0.070 0.100	TD -	20
NEW HEBRON	303 300	1955 1955	M -	80 80	N -	1 well -	- 0.200	Δ Δ	KcDh -	0.020 0.050	T -	21
NEWTON	2,912 2,910	Δ -	M -	850 0	N -	2 deep wells -	- 1.100	- Δ	Va -	0.135 0.075	TD -	22
NORTH CARROLLTON	506 600	1941 -	M -	165 0	N -	1 deep well -	- 0.400	- Δ	None -	0.040 0.050	UTD -	23
NOXAPATER	615 550	1954 1954	M -	150 150	N -	1 deep well -	- Δ	0.108 Δ	ID-AcClKpSoDhFps -	Δ 0.060	U -	24
OAKLAND	551 550	1945 1945	M P	135 0	N -	2 deep wells -	- 0.500	0.144 .0585	I-AmScFps -	0.078 0.030	TD -	25
OCEAN SPRINGS	3,758 3,060	1956	M -	1,052 1,052	N -	5 deep wells -	- 1.800	- Δ	None -	0.210 0.050	Δ -	26
OKOLONA	2,167 2,170	Δ -	M -	700 700	N -	3 deep wells -	- 2.160	- Δ	None -	0.200 0.100	T -	27
OLIVE BRANCH	534 535	Δ Δ	M -	210 50	N -	2 deep wells -	- 1.750	0.750 Δ	I-KpFps -	0.040 0.025	TD -	28
OSYKA	724 725	1946 -	M -	250 0	N -	1 well -	- 0.200	- Δ	None -	0.070 0.040	TD -	29
OXFORD	3,956 4,500	1955 Δ	M -	1,300 0	N -	3 deep wells -	- 1.500	1.220 Δ	Ac -	0.300 0.265	TD -	30

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STATE	DATE	PAGE
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COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
PACE	422 350	1947 -	M -	110 0	N -	1 flowing well -	- 0.270	- Δ	None -	0.020 0.000	TDL -	1
PASCAGOULA	10,805 15,000	Δ Δ	M -	4,300 300	N -	8 wells -	- 5.100	Δ Δ	Dc -	1.800 0.650	D -	2
PASS CHRISTIAN	3,383 3,380	1953 -	M -	800 75	N -	5 deep wells -	- 2.100	- Δ	None -	0.250 0.075	TD -	3
PEARL CITY	485 2,200	1946 Δ	P -	640 640	N -	3 deep wells -	- 1.600	- Δ	None -	0.100 0.000	TL -	4
PALAHATCHIE	867 1,000	1938 -	M -	276 207	N -	2 deep wells -	- 0.500	- Δ	None -	0.075 0.050	TD -	5
PERKINSTON	225 800	Δ -	P -	260 0	N -	2 deep wells -	- 0.280	- Δ	None -	0.040 0.050	TD -	6
PETAL	2,148 4,000	Δ Δ	P -	900 900	N -	2 deep wells -	- 1.000	0.720 Δ	AcDc -	0.240 0.100	Δ -	7
PHILADELPHIA	4,472 5.500	1955 1927	P -	1,488 1,488	N -	2 deep wells and 1 shallow well	- 2.000	1.220 0.500	ID-AsSoClKpSobFpsDc -	0.336 0.075	Δ -	8
PICAYUNE	6,707 8,000	1951 -	M -	1,932 1,450	N -	2 deep wells -	- 1.800	- Δ	None -	1.000 0.100	TD -	9
PICKENS	638 600	1954 -	M -	258 170	N -	1 deep well -	- 0.280	- Δ	None -	0.060 0.040	TD -	10
PITTSBORO	246 245	1955 -	M -	65 0	Δ -	1 well -	- 0.500	- Δ	None -	0.014 Δ	UTD -	11
POCAHONTAS	810 120	1924 -	M -	25 0	N -	1 deep well -	- 0.070	- Δ	None -	0.008 0.020	UTDG -	12
PONTOTOC	1,596 2,000	Δ -	M -	1,100 1,075	N -	3 deep wells -	- 0.900	- Δ	None -	0.100 0.100	TD -	13
POPLARVILLE	1,852 1.800	Δ 1942	M -	550 275	N -	2 deep wells -	- 1.000	0.795 Δ	AcKpDh -	0.100 0.085	D -	14
PORT GIBSON	2,920 3,000	Δ Δ	P -	1,150 1,150	N -	3 deep wells -	- 1.500	1.140 0.275	AcDh -	0.275 0.080	Δ -	15
POTTS CAMP	432 550	Δ -	M -	155 0	N -	2 deep wells -	- 0.400	- Δ	None -	0.030 0.025	TD -	16
PRENTISS	1,212 1,400	Δ -	M -	550 550	N -	3 deep wells -	- 1.600	- Δ	None -	0.080 0.177	T -	17
PURVIS	1,270 1,270	1926 -	P -	436 401	N -	1 shallow well -	- 0.800	- Δ	None -	0.070 0.075	UTDL -	18
QUITMAN	1,817 1.820	Δ Δ	M -	660 0	N -	2 deep wells -	- 0.500	Δ Δ	AcDh -	0.072 0.060	TD -	19
RALEIGH	580 580	1952 -	P -	200 200	N -	1 deep well -	- 0.100	- Δ	None -	0.030 0.075	T -	20
RAYMOND	1,259 1,260	1944 -	M -	420 0	N -	2 deep wells -	- 0.700	- Δ	None -	0.080 0.037	TDL -	21
RICHTON	1,158 1,200	1949 -	M -	300 0	N -	2 deep wells -	- 0.500	- Δ	None -	0.060 0.150	TD -	22
RIDGELAND	526 700	1954 -	M P	200 200	N -	3 deep wells -	- 0.260	- Δ	None -	0.040 0.050	T -	23
RIPLEY	2,383 4.500	Δ -	M -	1,000 850	N -	1 deep well -	- 0.400	- Δ	None -	0.268 0.075	Δ -	24
ROLLING FORK	1,229 1,200	1945 1956	M -	448 448	N -	2 deep wells -	- 0.800	- Δ	Dc -	0.150 0.050	Δ -	25
ROME	189 400	1950 -	M P	120 0	N -	3 flowing wells -	- 1.000	- Δ	None -	0.020 0.000	DL -	26
ROSEDALE	2,197 2,260	Δ Δ	M -	500 250	N -	3 deep wells -	- 1.400	Δ Δ	Dc -	0.250 0.025	TDL -	27
ROXIE	521 520	Δ Δ	M -	140 0	N -	1 deep well -	- 0.080	Δ Δ	ID-AcCsKpFpsDh -	0.040 0.020	UTD -	28
RULEVILLE	1,521 2,000	1952 -	M -	500 500	N -	2 artesian wells -	- 0.800	- Δ	None -	0.150 0.100	T -	29
SARDIS	1,913 2,100	Δ 1952	M -	650 390	N -	3 deep wells -	- 2.000	1.150 Δ	AoKpDc -	0.100 0.060	D -	30

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STATE	DATE	PAGE
MISSISSIPPI	Jan. 1, 1958	7 of 8

COMMUNITY	1950 Population / Estimated Population Served	Year Oper. Started / Present Supply / Present Treatment Plant	OWNERSHIP	Number of Services / Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded / Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity / Average Plant Output MGD	TREATMENT	Dist. Storage / Pumps to Mains / Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
SCOOBA	734	1951	M	110	N	1 deep well	-	-	None	0.040	UTD	1
	735	-	-	0	-	-	0.100	Δ	-	0.025	-	
SCOTT	518	Δ	P	75	N	3 artesian wells	-	-	None	0.020	TDL	2
	400	-	-	0	-	-	0.700	Δ	-	0.000	-	
SENATOBIA	2,108	1932	M	820	N	2 deep wells	-	0.720	AcKpDh	0.180	U	3
	2,110	1943	-	820	-	-	Δ	0.180	-	0.100	-	
SHAW	1,892	1946	M	650	N	2 deep wells	-	-	None	0.080	TD	4
	1,600	Δ	-	Δ	-	-	1.300	Δ	-	0.060	-	
SHELBY	2,148	1951	M	650	N	2 deep wells	-	Δ	Dc	0.150	Δ	5
	2,400	Δ	-	585	-	-	0.500	Δ	-	0.050	-	
SHUBUTA	782	Δ	M	112	N	2 wells	-	-	None	0.020	T	6
	300	-	-	100	-	-	0.290	Δ	-	0.055	-	
SHUQUALAK	714	Δ	M	237	Δ	1 deep well	-	-	None	0.040	UT	7
	715	-	-	235	-	-	0.100	Δ	-	0.025	-	
SILVER CITY	318	1951	M	100	N	1 deep well	-	-	None	0.018	UTDL	8
	300	-	-	0	-	-	0.400	Δ	-	0.000	-	
SLEDGE	383	1929	M	150	N	1 artesian well	-	-	None	0.040	UPTD	9
	435	-	-	0	-	-	0.800	Δ	-	0.000	L	
STARKVILLE	7,107	1947	M	2,200	N	3 deep wells	-	-	None	0.500	TD	10
	9,000	-	-	2,000	-	-	2.180	Δ	-	0.045	-	
STONEWALL	1,015	1954	P	250	N	2 deep wells	-	-	None	0.050	TD	11
	1,015	-	-	0	-	-	1.000	Δ	-	0.050	-	
STURGIS	402	1949	M	117	N	1 deep well	-	-	None	0.020	TDL	12
	400	-	-	10	-	-	0.230	Δ	-	0.005	-	
SUMMIT	1,558	1955	Δ	313	N	3 deep wells	-	Δ	Ac	0.060	TD	13
	1,500	1940	-	280	-	-	0.500	Δ	-	0.300	-	
SUMNER	550	Δ	M	170	N	2 deep wells	-	-	None	0.050	TD	14
	550	-	-	85	-	-	0.900	Δ	-	0.075	-	
SUMRALL	853	Δ	M	200	Δ	1 deep well	-	-	None	0.100	UTD	15
	850	-	-	Δ	-	-	0.360	Δ	-	0.050	-	
SUNFLOWER	639	1942	M	210	N	2 artesian wells	-	-	None	0.150	T	16
	750	-	-	210	-	-	0.700	Δ	-	0.075	-	
TAYLORSVILLE	1,116	1938	M	300	N	1 deep well	-	0.192	ID-AcClSbFpDh	0.070	UD	17
	1,115	1939	-	225	-	-	0.500	Δ	-	0.055	-	
TCHULA	927	1953	M	325	N	2 deep wells	-	-	None	0.100	UTD	18
	1,500	-	-	228	-	-	0.550	Δ	-	0.100	-	
TERRY	497	1952	M	165	N	2 deep wells	-	-	None	0.025	T	19
	500	-	-	165	-	-	0.690	Δ	-	0.025	-	
TISHOMINGO	335	Δ	M	125	N	1 spring	-	-	None	0.040	TD	20
	450	-	-	75	-	-	0.100	Δ	-	0.075	-	
TOUGALOO	750	Δ	M	Δ	Δ	Ground	-	-	None	Δ	Δ	21
	Δ	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
TUNICA	1,354	1948	M	425	N	2 artesian wells	-	-	None	0.090	TD	22
	1,500	-	-	400	-	-	0.430	Δ	-	0.075	-	
TUPELO	11,527	Δ	M	4,150	N	7 deep wells	-	-	None	1.500	T	23
*	15,000	-	-	4,150	-	-	4.500	Δ	-	0.350	-	
TUTWILER	939	Δ	M	250	N	1 deep well	-	-	None	0.170	UTD	24
	940	-	-	125	-	-	0.360	Δ	-	0.075	-	
TYLERTOWN	1,331	1953	P	450	N	2 deep wells	-	Δ	Ac	0.120	TD	25
	1,300	1940	-	340	-	-	0.360	Δ	-	0.040	-	
UNION	1,559	1942	M	525	N	2 deep wells	-	0.830	ID-AcClSbFpsDh	0.050	Δ	26
	2,000	1942	-	525	-	-	Δ	Δ	-	0.050	-	
UTICA	824	1946	M	262	N	1 deep well	-	0.360	KpDh	0.050	UTD	27
	825	1946	-	250	-	-	Δ	0.100	-	0.065	-	
VAIDEN	583	Δ	M	215	N	1 deep well	-	0.043	HID-AcClSbFpsDh	0.043	UD	28
	800	1940	-	160	-	-	0.150	0.100	-	0.100	-	
VARDAMAN	686	1957	M	200	N	2 deep wells	-	-	None	0.050	TD	29
	690	-	-	95	-	-	0.410	Δ	-	0.025	-	
VERONA	589	1951	M	206	N	1 deep well	-	-	None	0.040	UT	30
	600	-	-	206	-	-	0.100	Δ	-	0.050	-	

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STATE: MISSISSIPPI
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COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounde Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
VICKSBURG	27,948	1888	M	7,350	C	Mississippi River	Unl.	10.00	P-Cl1[CaTc]XptSboDc	1.100	DL	1
	35,000	1953	-	7.100	-	-	-	4.600	-	0.639	-	
WALNUT	481	Δ	P	125	Δ	1 deep well	-	-	None	0.030	UTD	2
	450	-	-	80	-	-	0.130	Δ	-	0.050	-	
WATER VALLEY	3,213	Δ	M	1,100	N	3 deep wells	-	-	None	0.280	T	3
	3,210	-	-	1,100	-	-	2.000	Δ	-	0.132	-	
WAVELAND	793	1954	M	775	N	1 deep well	-	-	None	0.040	UD	4
	800	-	-	700	-	-	0.700	Δ	-	0.050	-	
WAYNESBORO	3,442	1953	M	860	N	2 deep wells	-	-	None	0.200	TD	5
	3,400	-	-	801	-	-	1.000	Δ	-	0.250	-	
WEATHERSBY	145	Δ	M	20	N	1 shallow well	-	-	None	0.003	UTDL	6
	75	-	-	0	-	-	0.030	Δ	-	0.000	-	
WEBB	680	Δ	M	95	N	2 deep wells	-	-	None	0.050	TD	7
	700	-	-	75	-	-	0.700	Δ	-	0.050	-	
WEIR	570	1950	M	150	N	1 well	-	0.115	AcKpDh	0.016	UTD	8
	570	Δ	-	75	-	-	Δ	Δ	-	0.072	-	
WESSON	1,235	Δ	M	220	Δ	Springs	-	Δ	Dc	0.076	T	9
	1,235	Δ	-	220	-	-	2.500	Δ	-	0.050	-	
WEST	354	1957	M	75	N	2 deep wells	-	-	None	0.020	T	10
	300	-	-	75	-	-	0.200	Δ	-	0.050	-	
WEST POINT	6,432	Δ	M	2,064	N	3 deep wells	-	Δ	Dc	0.450	Δ	11
	10,000	Δ	-	2,064	-	-	2.500	Δ	-	0.250	-	
WIGGINS	1,436	1953	M	600	N	2 deep wells	-	Δ	Ac	0.113	TD	12
	1,440	Δ	-	450	-	-	1.000	Δ	-	0.100	-	
WILLIS HEIGHTS	689	Δ	Δ	-	-	Tupelo	-	-	None	-	-	13
	(Δ)	-	-	-	-	-	-	-	-	-	-	
WINONA	3,441	1951	M	1,200	C	2 deep wells	-	1.500	ID-AcFpsDc	0.271	Δ	14
	4,000	1951	-	1,200	-	-	Δ	Δ	-	0.250	-	
WOODVILLE	1,609	Δ	M	800	C	3 deep wells	-	0.550	ID-AoClScFpsDc	0.128	Δ	15
	2,000	1952	-	800	-	-	1.000	Δ	-	0.060	-	
YAZOO CITY	9,746	1957	M	2,841	N	4 deep wells	-	Δ	AmDc	1.100	L	16
	12,000	Δ	-	2,841	-	-	6.800	Δ	-	0.300	-	
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PLACES WITH NO COMMUNITY WATER SUPPLY

MISSISSIPPI

LOCATION	1950 CEN POP
ABBEVILLE MISS	275
AGRICOLA MISS	200
ALGOMA MISS	190
ARKABUTLA MISS	207
ASKEW MISS	100
AVALON MISS	200
BAIRD MISS	175
BANKS MISS	300
BEAUMONT MISS	702
BEAUREGARD MISS	231
BECKER MISS	141
BELDEN MISS	250
BELLEFONTAINE MISS	144
BENNDALE MISS	450
BENTON MISS	250
BEXLEY MISS	157
BIG CREEK MISS	147
BLACK HAWK MISS	100
BLAINE MISS	125
BLUE SPRINGS MISS	125
BOBO MISS	150
BOGUE CHITTO MISS	384
BOND MISS	250
BONITA MISS	300
BRAXTON MISS	206
BROOKLYN MISS	500
BUCKATUNNA MISS	520
BUENA VISTA MISS	150
BURNS MISS	245
BURNSIDE MISS	100
BURNSVILLE MISS	525
CALEDONIA MISS	252
CAMDEN MISS	250
CANAAN MISS	150
CANNONSBURG MISS	250
CARLISLE MISS	200
CARPENTER MISS	250
CARRIERE MISS	400
CARSON MISS	326
CASCILLA MISS	109
CEDARBLUFF MISS	126
CHALYBEATE MISS	199
CHATAWA MISS	306
CHUNKY MISS	258
CLARA MISS	500
CLERMONT HARBOR MISS	300
CLIFTONVILLE MISS	250
COAHOMA MISS	300
COCKRUM MISS	300
COILA MISS	200
COLES MISS	225
COURTLAND MISS	275
CRAWFORD MISS	374
CROWDER MISS	476
CUMBERLAND MISS	145
DALEVILLE MISS	125
DARLING MISS	250
DARLOVE MISS	100
DEESON MISS	300
DE LAY MISS	150
DE LISLE MISS	500
DELTA CITY MISS	300
DENMARK MISS	150
DENNIS MISS	158
DERMA MISS	494
DE SOTO MISS	185
D IBERVILLE MISS	1,429
DIXON MISS	120
D LO MISS	516
DORSEY MISS	130
DUBLIN MISS	200
DUMAS MISS	200
DUNDEE MISS	200
EASTABUCHIE MISS	200
ECRU MISS	494
EDDICETON MISS	300
EGYPT MISS	110
ELIZABETH MISS	250
ELLIOTT MISS	250
ENTERPRISE MISSISSIPPI	691
ESCATAWPA MISS	882
FALCON MISS	200
FALKNER MISS	200

MISSISSIPPI -CONT-

LOCATION	1950 CEN POP
FANNIN MISS	200
FARMHAVEN MISS	125
FARRELL MISS	300
FERNWOOD MISS	780
FITLER MISS	150
FORKVILLE MISS	150
FORT ADAMS MISS	100
FOXWORTH MISS	2,000
FRENCH CAMP MISS	162
GALLMAN MISS	170
GATTMAN MISS	150
GAUTIER MISS	700
GLENDORA MISS	178
GOLDEN MISS	206
GORE SPRINGS MISS	100
GOSHEN SPRINGS MISS	250
GRACE MISS	300
GUNTOWN MISS	299
HAMBURG MISS	102
HAMILTON MISS	115
HARDY MISS	125
HARPERVILLE MISS	400
HARRISTON MISS	200
HARRISVILLE MISS	165
HERMANVILLE MISS	255
HICKORY FLAT MISS	345
HILLSBORO MISS	200
HIWANNEE MISS	300
HOLCOMB MISS	229
HOLLY BLUFF MISS	250
HOLLYWOOD MISS	147
HOMEWOOD MISS	500
HORN LAKE MISS	300
HURLEY MISS	300
INDEPENDENCE MISS	159
INGOMAR MISS	262
JAYESS MISS	120
JOHNSTONS STATION MISS	121
KEWANEE MISS	225
KILN MISS	450
KOKOMO MISS	250
KOSSUTH MISS	242
KREOLE MISS	1,106
LAFAYETTE SPRINGS MISS	151
LAKE CORMORANT MISS	300
LAKESHORE MISS	460
LAMONT MISS	175
LANDON MISS	150
LAWRENCE MISS	250
LEAF MISS	350
LEARNED MISS	126
LENA MISS	353
LOGTOWN MISS	250
LONGVIEW MISS	227
LORMAN MISS	200
LUCIEN MISS	150
LUDLOW MISS	300
MCADAMS MISS	200
MC AFEE MISS	100
MCCALL CREEK MISS	169
MCCARLEY MISS	200
MCCONDY MISS	111
MCCOOL MISS	305
MCDONALD MISS	150
MCHENRY MISS	500
MCLAIN MISS	500
MC LAURIN MISS	350
MCNEILL MISS	450
MADDEN MISS	150
MANTACHIE MISS	178
MANTEE MISS	189
MARIETTA MISS	160
MARION MISS	500
MASHULAVILLE MISS	150
MATTSON MISS	400
MAYERSVILLE MISS	136
MAYHEW MISS	500
MERRILL MISS	150
METCALFE MISS	900
MIDNIGHT MISS	500
MINERAL WELLS MISS	210
MINTER CITY MISS	250
MIZE MISS	430

PLACES WITH NO COMMUNITY WATER SUPPLY

MISSISSIPPI -CONT-

LOCATION	1950 CEN POP
MONEY MISS	500
MONTPELIER MISS	230
MONTROSE MISS	222
MOOREVILLE MISS	200
MORGAN CITY MISS	350
MORGANTOWN MISS	310
MOSELLE MISS	500
MOSS MISS	125
MOUNT PLEASANT MISS	300
MURPHY MISS	100
MYRTLE MISS	331
NEELY MISS	400
NESBIT MISS	200
NESHOBA MISS	250
NICHOLSON MISS	600
NITTA YUMA MISS	125
OAK VALE MISS	136
OFAHOMA MISS	300
OMA MISS	200
OVETT MISS	357
PACHUTA MISS	273
PADEN MISS	158
PALMER MISS	150
PARCHMAN MISS	750
PARIS MISS	102
PATTISON MISS	300
PAULDING MISS	180
PAULETTE MISS	350
PEARLINGTON MISS	400
PEORIA MISS	100
PERTHSHIRE MISS	900
PHEBA MISS	351
PHILIPP MISS	250
PINEY WOODS MISS	480
PINOLA MISS	143
PLANTERSVILLE MISS	479
POLKVILLE MISS	900
POPE MISS	246
PORTERVILLE MISS	120
PRAIRIE MISS	654
PRESTON MISS	300
PRICHARD MISS	225
PUCKETT MISS	400
PULASKI MISS	200
QUENTIN MISS	250
RANDOLPH MISS	243
RED BANKS MISS	250
RED LICK MISS	250
REFORM MISS	300
RIENZI MISS	468
ROBINSONVILLE MISS	300
RODNEY MISS	110
ROSE HILL MISS	100
ROUNDLAKE MISS	206
RUTH MISS	300
SALLIS MISS	228
SALTILLO MISS	501
SANDERSVILLE MISS	681
SANDHILL MISS	150
SANDY HOOK MISS	175
SANFORD MISS	250
SARAH MISS	125
SATARTIA MISS	105
SAUCIER MISS	300
SCHLATER MISS	300
SCOBEY MISS	100
SEBASTOPOL MISS	330
SEMINARY MISS	345
SESSUMS MISS	150
SEYMOUR O IBERVILLE MISS	652
SHANNON MISS	520
SHERMAN MISS	386
SIDON MISS	361
SILVER CREEK MISS	275
SKENE MISS	200
SLATE SPRING MISS	134
SMITHDALE MISS	419
SMITHVILLE MISS	419
SONTAG MISS	200
SOSO MISS	171
STAR MISS	300
STATE LINE MISS	492
STEENS MISS	120

MISSISSIPPI -CONT-

LOCATION	1950 CEN POP
STEWART MISS	311
STONEVILLE MISS	350
STOVER MISS	150
STRATTON MISS	125
STRINGER MISS	150
STRINGTOWN MISS	150
STRONG MISS	500
SWEATMAN MISS	750
SWIFTOWN MISS	200
SYLVARENA MISS	112
TALLULA MISS	200
TAYLOR MISS	125
THAXTON MISS	200
THOMASTOWN MISS	200
THORN MISS	435
TIE PLANT MISS	500
TILLATOBA MISS	127
TINSLEY MISS	300
TIPLERSVILLE MISS	105
TOCCOPOLA MISS	262
TOMNOLEN MISS	165
TOOMSUBA MISS	300
TREBLOC MISS	400
TREMONT MISS	300
TRIBBETT MISS	200
TULA MISS	175
UNION CHURCH MISS	125
UNIVERSITY MISS	2,400
VALUE MISS	300
VANCE MISS	100
VAN VLEET MISS	300
VAUGHAN MISS	300
VICTORIA MISS	500
VOSSBURG MISS	300
WADE MISS	400
WALLS MISS	300
WALNUT GROVE MISS	100
WALTHALL MISS	149
WASHINGTON MISS	200
WATERFORD MISS	175
WAY MISS	100
WAYSIDE MISS	750
WENASOGA MISS	150
WHEELER MISS	250
WHITFIELD MISS	300
WINBORN MISS	250
WINSTONVILLE MISS	322
WINTERVILLE MISS	300
WOODLAND MISS	133
ZAMA MISS	707

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	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
ABBEVILLE	5,395	1957	M	1,479	C	Rocky River	Unl.	3.000	P-CaDcMtpSoFraDcKp	2.000	N	1
	5,500	1958	-	1,479	-	-	-	2.000	-	0.750	-	
AIKEN	7,083	1911	P	5,794	C	Shaw Creek, 1 well	3.800	3.100	P-DcCalMbSoFrsKpVt	1.500	N	2
*	18,000	1954	-	5,794	-	and Shiloh Springs	Δ	1.500	(V 1.00)	1.300	-	
ALCOLU	275	1920	P	180	N	2 wells	-	-	None	0.300	N	3
	650	-	-	0	-	-	Δ	0.300	-	0.050	-	
ALICE COTTON MILL	868	Δ	Δ	-	-	Easley	-	-	Easley	-	-	4
	(868)	-	-	-	-	-	-	-	-	-	-	
ALLENDALE	2,474	1915	P	994	N	3 wells	-	-	None (V 0.30)	0.250	D	5
	2,200	-	-	744	-	-	Δ	Δ	-	0.750	-	
*ANDERSON	19,770	1911	P	7,370	C	Rocky and Black	28.000	10.00	P-CalMbSbFrsFraDcKp	4.165	N	6
	40,000	1952	-	7,312	B	Rivers	-	4.500	-	1.198	-	
ANDREWS	2,702	1956	P	320	N	Well and	Δ	0.864	P-DcMbSbFrs V 0.20	0.070	P	7
	2,500	1956	-	320	-	Black River	Δ	0.070	-	0.075	-	
APPLETON MILL	198	1949	Δ	-	-	Anderson	-	-	Anderson	-	-	8
	(198)	-	-	-	-	-	-	-	-	-	-	
ARCADIA	2,554	Δ	Δ	-	-	Spartanburg	-	-	Spartanburg	-	-	9
	(1,650)	-	-	-	-	-	-	-	-	-	-	
ARDEN	1,187	Δ	Δ	-	-	Columbia Plant # 2	-	-	Columbia Plant # 2	-	-	10
	(1,187)	-	-	-	-	-	-	-	-	-	-	
ARIAL	1,098	1928	P	-	-	Easley	-	-	Easley	-	-	11
	(1,000)	-	-	-	-	-	-	-	-	-	-	
ARKWRIGHT	1,266	Δ	Δ	-	-	Spartanburg	-	-	Spartanburg	-	-	12
	(266)	-	-	-	-	-	-	-	-	-	-	
ASHLEY FOREST	500	Δ	Δ	-	-	Charleston	-	-	Charleston	-	-	13
	(500)	-	-	-	-	-	-	-	-	-	-	
AVONDALE	1,500	Δ	Δ	-	-	Charleston	-	-	Charleston	-	-	14
(Charleston)	(Δ)	-	-	-	-	-	-	-	-	-	-	
BALDWIN-ARAGON MILLS	1,440	Δ	Δ	-	-	Rock Hill	-	-	Rock Hill	-	-	15
	(1,440)	-	-	-	-	-	-	-	-	-	-	
BAMBERG	2,954	1914	M	950	N	3 wells	-	1.296	HI-AcFcFpzKcDh	0.250	N	16
	3,000	1946	-	950	-	-	Δ	0.250	-	0.085	-	
BARNWELL	2,005	1918	M	1,175	N	7 wells	-	-	None	0.165	N	17
	5,000	-	-	1,175	-	-	Δ	Δ	-	0.415	-	
BATESBURG	3,169	1935	M	1,400	C	Duncan Creek	3.000	1.000	P-AsDcCalTeMbpSoFra	0.300	N	18
	4,900	1956	-	1,400	-	-	-	0.300	KcpDc	0.175	-	
BATH	1,100	1938	P	269	N	2 wells	-	0.389	Kcp	0.200	T	19
	1,300	1946	-	269	-		Δ	0.200	-	0.100	-	
BAYVIEW	155	Δ	Δ	-	-	Georgetown	-	-	None	-	-	20
	(155)	-	-	-	-	-	-	-	-	-	-	
BEAUFORT	5,081	1889	M	2,300	N	9 wells	-	-	None (V 0.050)	0.600	N	21
	8,000	-	-	2,300	-	-	Unl.	0.600	-	0.100	-	
BELTON	3,371	1908	M	1,500	N	12 wells	-	-	None	0.400	N	22
	7,000	-	-	1,500	-	-	Δ	Δ	-	0.150	-	
BELTON MILLS	787	1944	P	261	N	7 wells	-	-	None	0.185	TD	23
	2,000	-	-	0	-	-	Δ	Δ	-	0.160	-	
*BENNETTSVILLE	5,140	1908	M	1,800	N	2 wells	-	1.476	Kpc V 0.30	0.600	U	24
	7,200	1954	-	1,800	-	-	1.500	1.000	-	0.100	-	
BETHUNE	639	1935	M	207	N	2 wells	-	-	None	0.070	T	25
	800	-	-	206	-	-	1.000	Δ	-	0.075	-	
BISHOPVILLE	3,076	1906	M	900	N	2 drilled wells	-	1.440	KpVt V 0.15	0.540	N	26
	4,200	1947	-	900	-	-	Δ	0.550	-	0.075	-	
BLACKSBURG	2,056	1922	M	641	N	11 springs	-	0.265	Dh V 0.50	0.250	T	27
	2,400	1955	-	600	-	Well	Δ	Δ	-	0.100	-	
BLACKVILLE	1,294	1918	M	435	M	3 wells	-	-	None	0.060	N	28
	1,400	-	-	250	-	-	6	Δ	-	0.150	-	
BLAIR MILLS	200	1942	P	18	N	2 wells	-	-	None	0.040	N	29
	60	-	-	18	-	-	Δ	Δ	-	0.010	-	
BOOKER WASHINGTON	594	Δ	Δ	-	-	Columbia	-	-	Columbia	-	-	30
HEIGHTS	(595)	-	-	-	-	-	-	-	-	-	-	

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1	2	3	4	5	6	7	8	9	10	11	12	
BRANCHVILLE	1,353 1,000	1948 -	M -	208 208	N -	4 wells -	- Δ	- Δ	None -	0.100 0.075	T -	1
BRANDON-JUDSON	11,008 (11,008)	Δ -	Δ -	- -	- -	Greenville -	- -	- -	Greenville -	- -	- -	2
BRUNSON	607 750	1952 -	Δ -	205 205	N -	Ground -	- Δ	- 0.050	None -	0.050 0.075	N -	3
BUFFALO	1,580 3,000	1939 1939	P -	380 380	Δ -	Buffalo Creek -	0.500 -	0.400 0.250	P-CasMpSoFrsDcKp -	0.250 0.100	N -	4
CALHOUN FALLS	2,396 1,600	1935 -	M -	410 10	N -	Wells -	- Δ	- Δ	None (V 0.20) -	0.125 0.075	TD -	5
*CAMDEN	6,986 12,000	1914 1950	M -	4,000 4,000	C B	Pine Creek -	8.000 -	2.000 1.100	P-DcCasMtSoFrsKcpDc V 0.20	1.100 0.450	T -	6
CAMERON	630 525	1935 -	M -	136 130	N -	3 wells -	- 0.350	- Δ	None (V 0.40) -	0.030 0.075	D -	7
CAMPOBELLO	394 (394)	Δ -	Δ -	- -	- -	Spartanburg -	- -	- -	Spartanburg -	- -	- -	8
CARLISLE	405 (Δ)	Δ -	Δ -	- -	- -	Cayce -	- -	- -	Cayce -	- -	- -	9
CATEECHEE	600 500	943 1943	P -	130 0	N -	9 wells -	 Δ	0.200 0.145	I-DhKc -	0.145 0.060	DL -	10
CAYCE *	3,294 7,500	1948 1953	M -	1,850 1.850	C B	Congaree Creek -	Δ -	1.500 0.600	P-CalMtpSoFrsDcKpVt -	0.425 0.425	N -	11
CENTRAL	1,263 1,800	1935 1935	M -	410 410	N -	Eighteen Mile Creek -	0.260 -	0.250 0.125	P-CasTcMbSoFrsDc -	0.112 0.060	TDL -	12
*CHARLESTON	70,174 150,000	1956 1948	M -	31,217 26,790	C B	Goose Creek Reservoir Edisto R.-Foster Cr.	116.00 -	24.00 15.20	P-CaDcMi(CoAsSo) DcFrsKp	53.00 3.575	N -	13
CHERAW	4,836 5,000	1912 1912	M -	1,600 1,400	N -	Pee Dee River -	2.000 -	1.000 0.400	P-CalMhSbFrsDcKpVt -	0.400 0.300	STD -	14
CHEROKEE FALLS	632 600	1948 1948	P -	140 140	N -	3 wells and 2 springs -	- Unl	0.150 0.015	Dc -	0.030 0.014	N -	15
CHERRY GROVE BEACH	200 150	1933 -	P -	288 288	N -	25 wells -	- Δ	- Δ	None -	0.005 0.000	T -	16
CHESNEE	1,051 1,500	1954 -	M -	460 350	N -	4 wells -	- 0.200	- Δ	None -	0.225 0.075	TD -	17
*CHESTER	6,893 12,000	1926 1947	M -	2,400 2,400	C B	Sandy River -	2.000 -	2.000 0.875	P-DcCaTMbSoFrsDcKp -	0.762 0.350	S -	18
CHESTER COUNTY EUREKA MILL	1,990 (Δ)	Δ -	Δ -	- -	- -	Chester -	- -	- -	Chester -	- -	- -	19
CHESTERFIELD	1,530 1,800	1942 1942	M -	440 440	C -	Thompson Creek -	0.720 -	0.260 0.300	P-DcCaMbSoFrsKpc -	0.300 0.075	T -	20
CLEARWATER	989 1,400	1929 1949	P -	210 210	C -	Little Horse Creek -	Δ -	5.000 3.800	P-DcCasMtSoFrsKc -	3.800 0.060	N -	21
*CLEMSON	4,000 7,000	1930 1942	P -	820 820	C B	Seneca River -	2.600 -	1.500 1.100	P-DcNgCasTcMbSoFrs FrsKpcDc	1.100 0.300	L -	22
*CLIFTON	1,707 1,825	Δ -	P -	550 550	N -	7 wells -	- 0.600	- Δ	None -	0.200 0.110	N -	23
*CLINTON	7,168 6,500	1924 1924	M -	1,741 1,741	C -	Duncan Creek and 5 wells	0.550 Δ	1.000 0.750	P-CalDcMbSoFrsKp -	0.750 0.350	SMTG -	24
CLIO	837 1,000	1949 1949	M -	220 220	N -	3 wells -	- Δ	0.270 0.500	Kc V 0.10 -	0.550 0.040	T -	25
GLOVER	3,276 4,000	1927 -	M -	1,000 1,000	N -	18 wells -	- Δ	- Δ	None (V 0.30) -	0.362 0.100	T -	26
COLLEGE HEIGHTS	1,381 (1,400)	Δ -	Δ -	- -	- -	Hartsville -	- -	- -	Hartsville -	- -	- -	27
*COLUMBIA Plant # 1	86,914 125,000	1954 1954	M -	18,492 18,492	C B	Broad and Congaree Rivers	217.00 -	27.00 12.50	P-Cal(MtpsSv)Kp (FrsFrs)TcNgDcs	6.000 3.375	N -	28
*COLUMBIA Plant # 2-Eau Claire	- 15,000	1936 1954	M -	3,600 3,600	C B	Broad River -	217.00 -	3.000 1.500	P-CasMptsSvSoFrsKpTc Dcs	0.900 0.525	Δ -	29
CONVERSE	1,200 (1,200)	Δ -	Δ -	- -	- -	Clifton -	- -	- -	Clifton -	- -	- -	30

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1	2	3	4	5	6	7	8	9	10	11	12	
CONWAY	6,073	1952	M	2,500	N	7 artesian wells	-	-	None (V 3.20)	0.450	U	1
	10,000	-	-	2,500	-	-	Δ	Δ	-	0.325	-	
COWPENS	1,879	1944	M	500	N	5 wells	-	-	None	0.060	T	2
	2,000	-	-	500	-	-	0.170	Δ	-	0.100	-	
CRESCENT BEACH	360	1956	P	678	N	Well	-	-	None (V 0.40)	0.050	T	3
	500	-	-	678	-	-	Δ	Δ	-	0.150	-	
*DARLINGTON	6,619	1930	P	2,022	N	4 wells	-	1.915	KpcVt	0.600	T	4
	8,000	1952	-	2,022	-	-	Δ	0.600	-	0.090	-	
DENMARK	2,814	1922	M	840	N	5 wells	-	-	None	0.425	N	5
	4,000	-	-	840	-	-	Δ	Δ	-	0.075	-	
DILLON	5,171	1913	M	1,650	N	10 wells	-	2.300	P-KcAcDc V 0.15	0.650	UDLG	6
*	5,500	1955	-	1,650	-	-	4.000	0.650	-	0.075	-	
DONALDS	332	1946	M	125	N	6 wells	-	-	None	0.078	L	7
	400	-	-	12	-	-	0.500	Δ	-	0.000	-	
DONERAILE	1,086	Δ	Δ	-	-	Darlington	-	-	Darlington	-	-	8
	(1,000)	-	-	-	-	-	-	-	-	-	-	
DRAYTON	1,228	Δ	Δ	-	-	Spartanburg	-	-	Spartanburg	-	-	9
	(1,228)	-	-	-	-	-	-	-	-	-	-	
DUE WEST	1,033	1920	M	220	N	9 wells	-	-	None	0.350	T	10
	1,400	-	-	220	-	-	Δ	Δ	-	0.050	-	
DUNCAN (Spartanburg County)	599	1953	Δ	375	N	2 wells	-	-	None	0.050	N	11
	1100	-	-	375	-	-	0.400	Δ	-	0.050	-	
DUNCAN (Greenville County)	3,950	Δ	Δ	-	-	Greenville	-	-	Greenville	-	-	12
	(3,950)	-	-	-	-	-	-	-	-	-	-	
DUSTY BEND	528	Δ	Δ	-	-	Camden	-	-	Camden	-	-	13
	(528)	-	-	-	-	-	-	-	-	-	-	
*EASLEY	6,316	1925	M	3,600	C	Burdine, Mad-Dog, and	Δ	2.000	P-CaMgDcMbSoFrsDc	0.900	Δ	14
	11,000	Δ	-	3,600	B	Saluda Rivers	-	1.000	Kpc V 0.20	0.760	-	
EAST GAFFNEY	4,289	Δ	Δ	-	-	Gaffney	-	-	Gaffney	-	-	15
	(4,300)	-	-	-	-	-	-	-	-	-	-	
EASTOVER	564	1952	M	133	N	3 wells	-	-	None	0.035	N	16
	550	-	-	3	-	-	Δ	Δ	-	0.034	-	
EAU CLAIRE	9,238	Δ	Δ	-	-	Columbia	-	-	Columbia	-	-	17
	(9,300)	-	-	-	-	Plant # 2	-	-	Plant # 2	-	-	
EBENEZER	680	Δ	Δ	-	-	Rock Hill	-	-	Rock Hill	-	-	18
	(680)	-	-	-	-	-	-	-	-	-	-	
EDGEFIELD	2,518	1956	M	660	C	5 wells and	0.700	0.500	P-CasDcMpSbTcFrsDcKp	0.265	D	19
	2,750	1956	-	645	-	Slade Lake	Δ	0.175	-	0.100	-	
EHRHARDT	510	1924	M	167	N	3 wells	-	0.648	I-AtS Frs	0.065	D	20
	500	1955	-	0	-	-	Δ	0.075	-	0.075	-	
ELLENTON	746	1954	Δ	526	N	Well	-	0.720	I-Kcp	0.025	D	21
	4,300	1954	-	179	-	-	Δ	0.400	-	0.100	-	
ELLOREE	1,127	1924	M	287	N	2 wells	-	-	None (V 0.08)	0.225	TD	22
	1,600	-	-	200	-	-	Δ	Δ	-	0.075	-	
ENOREE	1,045	1932	P	200	N	24 wells	-	0.325	Dc	0.100	Δ	23
	1,000	1942	-	200	-	-	1.300	0.125	-	0.100	-	
EQUINOX MILL	5,413	Δ	Δ	-	-	Anderson	-	-	Anderson	-	-	24
	(5,500)	-	-	-	-	-	-	-	-	-	-	
ESTILL	1,659	1916	M	510	N	Wells	-	-	None	0.275	D	25
	1,800	-	-	0	-	-	Δ	Δ	-	0.090	-	
EUREKA	1,990	Δ	Δ	-	-	Chester	-	-	Chester	-	-	26
	(1,990)	-	-	-	-	-	-	-	-	-	-	
FAIRFAX	1,567	1922	M	500	N	2 wells	-	-	None	0.175	D	27
	1,800	-	-	400	-	-	Δ	Δ	-	0.100	-	
FAIR FOREST	700	Δ	Δ	-	-	Spartanburg	-	-	Spartanburg	-	-	28
	(700)	-	-	-	-	-	-	-	-	-	-	
FAIRMONT	600	Δ	M	90	N	Well	-	-	None	Δ	T	29
	315	-	-	Δ	-	-	Δ	Δ	-	0.010	-	
FINGERVILLE	350	Δ	P	70	N	Well	-	-	None	Δ	UT	30
	300	-	-	Δ	-	-	0.200	0.165	-	0.010	-	

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1	2	3	4	5	6	7	8	9	10	11	12	
FLORENCE	22,513 30,000	1938 1956	M -	7,369 7,369	C -	6 wells -	- Δ	5.112 3.500	I-AmFpsKpDc -	3.400 0.900	U -	1
FOLLY BEACH	675 (1,200)	1957 -	Δ -	- -	- -	Charleston -	- -	- -	Charleston -	- -	- -	2
FOREST ACRES	3,240 (4,000)	Δ -	Δ -	- -	- -	Columbia -	- -	- -	Columbia -	- -	- -	3
FORT MILL	3,204 5,000	1928 1928	P -	1,300 1,300	C B	Catawba River -	Unl. -	1.872 0.750	P-CasTcDcNgMbSoFrsKp DcVs	2.020 0.100	N -	4
FOUNTAIN INN	1,325 (2,500)	1953 -	M -	- -	- -	Greenville -	- -	- -	Greenville -	- -	- -	5
FURMAN	293 200	1910 -	M -	35 0	N -	2 wells -	- Δ	- Δ	None -	0.007 0.005	TD -	6
*GAFFNEY	8,123 18,000	1953 1953	M -	4,100 4,100	C B	Cherokee Creek and Broad River	10.000 -	3.000 2.250	P-CalDcTcMbSoFraDc Kcp V 0.15	2.600 1.442	D -	7
GARDEN CITY	250 250	1940 -	M -	120 120	Δ -	2 wells -	- Δ	- Δ	None -	0.030 0.007	N -	8
*GEORGETOWN	6,004 14,000	1956 -	M -	3,000 3,000	N -	9 wells -	- 2.000	- Δ	None -	1.300 0.325	UL -	9
GLENDALE	1,244 850	1922 -	P -	120 120	N -	5 wells -	- 0.250	- Δ	None -	0.100 0.100	T -	10
GLENN SPRINGS	300 Δ	Δ -	Δ -	Δ Δ	Δ -	Mineral spring water -	- Δ	- Δ	None -	Δ Δ	Δ -	11
GLOVERVILL	2,000 (Δ)	Δ -	Δ -	- -	- -	Aiken -	- -	- -	Aiken -	- -	- -	12
GLUCK	1,634 750	Δ Δ	P -	185 Δ	N -	Spring -	- 0.200	0.200 0.150	Dc V 0.10 -	0.150 0.080	N -	13
*GRANITEVILLE	3,362 5,000	1952 1952	P -	1,200 250	C -	Horse Creek and springs	Δ 0.250	1.000 0.530	P-CasToMpSvFrsDcKc -	0.350 0.300	DG -	14
GRAY COURT	479 550	1950 -	M -	140 140	N -	3 wells -	- 0.100	- Δ	None -	0.025 0.060	T -	15
GREAT FALLS	3,533 (3,540)	Δ -	Δ -	- -	- -	Republic Cotton Mills -	- -	- -	Republic Cotton Mills -	- -	- -	16
GREELEYVILLE	600 500	1951 -	M -	115 115	N -	Artesian well -	- 0.100	- Δ	None -	0.020 0.068	N -	17
*GREENVILLE	58,161 165,000	1930 1934	M -	34,558 34,558	C B	South Saluda River and Mountain Streams	19.000 -	40.00 16.70	DcKpNgToVs -	Δ 140.0	SMTD -	18
*GREENWOOD	13,806 25,000	1950 1950	M -	8,500 Δ	C B	Lake Greenwood, well, and Coronoca Creek	5.000 Δ	3.500 2.200	P-CaMbSoFrsDcKp V 0.10	2.000 0.800	D -	19
*GREER	5,050 16,000	1928 1951	M -	4,000 4,000	C B	South Tiger River Springs	2.500 Δ	4.500 1.750	P-CalDcMbSoFarKopDc -	1.625 0.500	Δ -	20
GREER MILL	842 (850)	Δ -	Δ -	- -	- -	Greer -	- -	- -	Greer -	- -	- -	21
HAMPTON	2,007 2,500	1934 -	M -	750 550	N -	3 wells -	- 1.000	- Δ	None -	0.400 0.075	TD -	22
*HARDEEVILLE	546 1,000	1952 -	Δ -	227 180	N -	1 well -	- Unl.	- Δ	None -	0.040 0.075	TD -	23
*HARTSVILLE	5,658 13,000	1924 1952	M -	2,300 2,300	N -	12 wells -	- Δ	3.000 0.900	KpcVt V 0.20 -	0.900 0.375	UT -	24
HEATH SPRINGS	694 850	1953 1953	M -	175 175	N -	2 wells -	- 0.100	Δ Δ	I-Kc -	0.050 0.050	N -	25
HEMINGWAY	821 1,150	1950 -	M -	350 350	Δ -	2 wells -	- Δ	- Δ	None -	0.020 0.075	T -	26
HILTONHEAD	985 Δ	Δ -	Δ -	Δ Δ	Δ -	Ground -	- Δ	- Δ	None -	Δ Δ	Δ -	27
HOLLY HILL	1,116 1,200	1935 -	M -	315 315	N -	2 wells -	- Δ	- Δ	None (V 0.25) -	0.125 0.075	N -	28
HONEA PATH	2,840 3,600	1908 1955	M -	1,050 1,050	M -	9 wells -	- Δ	0.300 0.120	DhKp V 0.30 -	0.120 0.150	N -	29
INDUSTRIAL-ARAGON MILLS	1,868 (1,868)	Δ -	Δ -	- -	- -	Rock Hill -	- -	- -	Rock Hill -	- -	- -	30

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COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started: Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage: Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
INGRAM BEACH	500	Δ	Δ	-	-	Ocean Drive Beach	-	-	None	-	-	1
	(500)	-	-	-	-	-	-	-	-	-	-	
INMAN	1,514	Δ	Δ	-	-	Spartanburg	-	-	Spartanburg	-	-	2
	(1,514)	-	-	-	-	-	-	-	-	-	-	
INMAN MILLS	1,776	1948	P	315	N	15 wells	-	0.200	Dc V 0.20	0.000	N	3
*	1,800	1948	-	315	-	-	0.400	0.125	-	0.235	-	
IRMO	281	Δ	Δ	-	-	Inman Mills	-	-	Inman Mills	-	-	4
	(Δ)	-	-	-	-	-	-	-	-	-	-	
ISLE OF PALMS	1,121	1929	P	659	N	51 wells	-	0.504	Dh V 0.60	0.336	N	5
	500	1954	-	659	-	-	Δ	0.150	-	0.060	-	
*IVA	1,164	1949	Δ	460	N	2 wells	-	-	None	0.060	N	6
	1,350	-	-	460	-	-	Δ	Δ	-	0.050	-	
JACKSON	2,590	Δ	M	Δ	N	Well	-	Δ	DcKc	Δ	Δ	7
	1,200	Δ	-	294	-	-	0.500	0.040	-	0.010	-	
JACKSON MILL	505	Δ	Δ	-	-	Iva	-	-	None	-	-	8
	(500)	-	-	-	-	-	-	-	-	-	-	
JEFFERSON	556	1934	M	145	N	4 wells	-	-	None	0.040	N	9
	500	-	-	145	-	-	Δ	Δ	-	0.075	-	
JOANNA	1,730	1932	P	550	N	12 wells	-	-	None	0.600	N	10
	2.800	-	-	550	-	-	Δ	Δ	-	0.125	-	
JOHNS ISLAND	750	Δ	Δ	-	-	Charleston	-	-	Charleston	-	-	11
	(Δ)	-	-	-	-	-	-	-	-	-	-	
JOHNSONVILLE	616	1939	M	250	N	Wells	-	-	None (V 0.75)	0.030	T	12
	850	-	-	250	-	-	Δ	Δ	-	0.075	-	
JOHNSTON	1,426	1936	M	602	C	First Branch	0.300	1.000	P-CaDcMbSoFrsKp	0.185	N	13
	2,000	1957	-	600	B	-	-	0.150	-	0.060	-	
JONESVILLE	1,345	1926	M	520	N	8 wells	-	-	None	0.200	U	14
	1,600	-	-	500	-	-	Δ	Δ	-	0.125	-	
JORDANIA	1,533	Δ	Δ	-	-	Seneca	-	-	Seneca	-	-	15
	(340)	-	-	-	-	-	-	-	-	-	-	
KERSHAW	1,376	1936	M	566	N	6 wells	-	Δ	Vt V 0.10	0.120	T	16
	1,600	Δ	-	525	-	-	0.600	Δ	-	0.100	-	
KINGSTREE	3,621	1912	M	1,250	N	5 wells	-	-	None	0.475	N	17
	5,500	-	-	1.225	-	-	2.400	Δ	-	0.100	-	
LA FRANCE	846	1927	P	200	C	Twenty-Three Mile	1.500	1.000	P-CasDcSoFrsDcKp	1.222	N	18
	1,200	1957	-	200	-	Creek	-	1.000	-	0.054	-	
LAKE CITY	5,112	1919	M	1,450	N	3 wells	-	-	None (V 0.75)	0.320	T	19
	6,000	-	-	1.450	-	-	Δ	Δ	-	0.300	-	
LAKEVIEW	653	1956	M	201	N	Springs	-	-	None	0.040	TD	20
	850	-	-	189	-	-	Δ	Δ	-	0.075	-	
LAMAR	958	1923	M	320	N	7 wells	-	-	None	0.100	TD	21
	1,200	-	-	45	-	-	Δ	Δ	-	0.075	-	
LANCASTER	7,159	1928	M	2,600	C	Turkey Creek	0.650	1.000	P-CasSoFrsDcKpc	0.600	S	22
	10,000	1928	-	2,600	B	-	-	0.600	Vs V 0.10	0.325	-	
LANCASTER MILLS-SPRINGDALE	4,313	1949	M	1,250	C	Catawba River	Δ	10.000	P-CasDcMbSoFrsDc NgKpVs	8.002	N	23
	5,000	1956	-	1.250	B	-	-	8.000		0.825	-	
LANDO	732	1946	P	143	C	Fishing Creek	0.150	0.158	P-CaMbSoFrsKpDc V 0.10	0.050	N	24
	700	1946	-	143	-	-	-	0.050		0.100	-	
LANDRUM	1,333	1925	M	850	C	Vaughns Creek	1.000	0.500	P-DcCasMbSoFasKcpDc	0.295	N	25
	2,500	1953	-	850	-	-	-	0.200	-	0.300	-	
LANGLEY	3,696	Δ	P	340	N	Well and springs	-	-	None	0.100	N	26
	1,500	-	-	340	-	-	Δ	Δ	-	0.000	-	
LATTA	1,602	1924	M	410	N	2 wells	-	1.036	I-AcKc	0.225	N	27
	1,800	1952	-	400	-	-	Δ	0.200	-	0.075	-	
*LAURENS	8,658	1949	M	3,185	C	Reedy Fork Brook and	5.000	4.000	P-ClaDcMbSoFrsDcKp	1.500	N	28
	11,000	1957	-	3,185	-	Cabin Creek	-	1.700	-	0.450	-	
LEESVILLE	1,453	1924	M	460	Δ	5 wells	-	0.635	Kcp	0.180	Δ	29
	1,700	1954	-	460	-	-	Δ	0.180	-	0.100	-	
LEXINGTON	1,081	1925	M	600	C	Twelve Mile Creek	40.000	0.500	P-AsDcNgCaoMbSoFraKpc Dc	0.275	N	30
	1,800	1950	-	600	-	-	-	0.275		0.100	-	

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COMMUNITY	1950 Population	Year Oper. Started Present Supply	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage Pumps to Mains	IMPROVEMENTS NEEDED	LINE NO.
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
LIBERTY	2,291	1947	M	805	C	Eighteen Mile Creek	2.600	1.250	P-DcCaaMbSoFraKcp	0.550	N	1
	3.000	1955	-	805	B	-	-	0.500	-	0.370	-	
LITTLE MOUNTAIN	213	1953	M	27	N	1 well	-	-	None	0.010	TD	2
	100	-	-	0	-	-	Δ	Δ	-	0.000	-	
LOCKHART	1,685	1915	P	390	C	Broad River	Δ	0.850	P-CaaSoFraDc	0.350	G	3
	2.500	1948	-	390	-	-	-	0.350	-	0.100	-	
LODGE	316	1935	M	58	N	2 wells	-	0.020	I-Kc V 0.25	0.020	ND	4
	250	1935	-	0	-	-	Δ	0.025	-	0.000	-	
LONSDALE MILL	1,476	Δ	-	-	-	Seneca	-	-	Seneca	Δ	Δ	5
	(1,500)	-	-	-	-	-	-	-		Δ	-	
LORIS	1,614	1935	M	390	N	2 wells	-	0.690	Kc	0.115	N	6
	1.800	1935	-	390	-	-	Δ	0.115	-	0.075	-	
LURAY	102	1932	M	35	N	1 well	-	-	None	0.005	T	7
	100	-	-	35	-	-	Δ	Δ	-	0.000	-	
LYDIA MILLS	1,212	Δ	P	-	-	Clinton	-	-	Clinton	-	-	8
	(1.200)	-	-	-	-	-	-	-	-	-	-	
*LYMAN	1,365	1924	P	425	C	Middle Tyger River	8.000	9.000	P-CaaDcMtbSoFraKcDc Kpe V 0.01	9.000	N	9
	1,700	1943	-	425	B	-	-	9.000		0.150	-	
LYNCHBURG	506	1937	M	93	Δ	2 wells	-	0.342	I-ClKcFpa	0.034	N	10
	350	1937	-	93	-	-	Δ	0.037	-	0.075	-	
McBEE	420	1946	M	199	N	Wells	-	-	None	0.040	T	11
	700	-	-	199	-	-	0.400	Δ	-	0.075	-	
McCOLL	2,688	1914	M	700	N	Wells	-	0.770	Kc	0.200	D	12
	2,750	1954	-	650	-	-	Δ	0.210	-	0.125	-	
McCORMICK	1,744	1926	M	450	C	Clarke Hill Lake	Unl.	0.500	P-CaaDcMbSoFra V 0.15	0.180	N	13
	1,600	1955	-	450	-	and Rock Creek	-	0.180	-	0.080	-	
MANNING	2,775	1925	M	930	N	3 wells	-	-	None	0.300	N	14
	3,000	-	-	930	-	-	Δ	Δ	-	0.100	-	
MARION	6,834	1948	M	2,060	N	5 wells	-	1.692	DcVt	0.240	D	15
	8,000	1948	-	1,910	-	-	Δ	0.475	-	0.150	-	
MARYVILLE HEIGHTS	600	Δ	Δ	-	-	Georgetown	-	-	Georgetown	-	-	16
	(600)	-	-	-	-	-	-	-	-	-	-	
MAYESVILLE	706	1935	M	70	N	3 wells	-	-	None	0.060	T	17
	250	-	-	70	-	-	Δ	Δ	-	0.075	-	
MAYO	500	1950	P	46	N	Well		-	None (V 0.05)	0.000	N	18
	135	-	-	0	-	-	0.100	0.015	-	0.010	-	
MIDLAND PARK	200	1950	Δ	42	N	Wells	-	-	None	0.014	TD	19
	175	-	-	0	-	-	Δ	Δ	-	0.000	-	
MILEY	450	1912	P	100	N	2 wells	-	-	None	0.020	TD	20
	500	-	-	0	-	-	Δ	Δ	-	0.000	-	
MILL VILLAGE	2,163	Δ	Δ	-	-	Bennettsville	-	-	Bennettsville	-	-	21
	(2,000)	-	-	-	-	-	-	-	-	-	-	
MINTER	400	1952	P	100	N	6 wells	-	-	None	0.030	TD	22
	400	-	-	0	-	-	0.500	Δ	-	0.030	-	
MONARCH MILLS	1,600	1927	P	374	N	Wells	-	-	None (V 0.90)	0.160	U	23
	2,000	-	-	374	-	-	0.160	Δ	-	0.075	-	
MONCKS CORNER	1,818	1939	M	625	N	4 wells	-	-	None	0.150	TD	24
	2,250	-	-	625	-	-	Δ	Δ	-	0.075	-	
MOUNT PLEASANT	1,857	1951	M	1,300	N	40 wells	-	0.936	HI-Fpa V 0.40	0.400	UP[illegible]	25
	5.000	1951	-	1,300	-	-	Δ	0.420	-	0.100	-	
*MULLINS	4,916	1939	M	1,855	N	5 wells	-	-	None (V 0.75)	0.500	L	26
	5,000	-	-	1,855	-	-	Δ	Δ	-	0.100	-	
MYRTLE BEACH	3,345	1953	M	3,000	N	10 wells	-	5.760	Dc V 4.20	2.100	N	27
	6,000	1953	-	3,000	-	-	Δ	0.300	-	0.550	-	
*NEWBERRY	7,546	1956	M	2,700	C	Saluda River	10.000	2.000	P-CaNgDcMtpSoFraKp	0.935	N	28
	11,000	1949	-	2,700	B	-	-	1.000	-	0.300	-	
NEWRY	763	Δ	P	120		4 wells	-	Δ	Dc	0.100	T	29
	1,000	1957	-	0	-	-	0.500	Δ	-	0.096	-	
*NINETY-SIX	1.556	1930	M	500	N	Ninety-Six Creek	0.400	0.500	P-CaMbSofraVtDc	0.300	S	30
	3,000	1930	-	500	-	-	-	0.250	-	0.080	-	

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	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
NINETY-SIX MILL	797	Δ	Δ	-	-	Ninety-Six	-	-	Ninety-Six	-	-	1
	(800)	-	-	-	-	-	-	-	-	-	-	
NORTH	954	1936	M	325	N	3 wells	-	0.640	Kc	0.012	N	2
	1,050	1957	-	325	-	-	Δ	0.125	-	0.075	-	
NORTH AUGUSTA	3,659	1945	M	3,200	C	Springs and	Unl.	1.170	P-DcCalMtSoFraKcpDc	1.615	N	3
	12,000	1952	-	3,200	-	Savannah River	Δ	0.700	-	0.250	-	
NORTH CHARLESTON	3,500	Δ	Δ	-	-	Charleston	-	-	Charleston	-	-	4
	(3,500)	-	-	-	-	-	-	-	-	-	-	
NORTH HARTSVILLE	1,743	Δ	Δ	-	-	Hartsville	-	-	Hartsville	-	-	5
	(1,700)	-	-	-	-	-	-	-	-	-	-	
NORTH MULLINS	297	Δ	Δ	-	-	Mullins	-	-	None	-	-	6
	(300)	-	-	-	-	-	-	-	-	-	-	
NORTHWEST HARDEEVILLE	813	Δ	Δ	-	-	Hardeeville	-		None	-	-	7
	(800)	-	-	-	-	-	-	-	-	-	-	
NORWAY	476	1954	M	105	N	Well	-	0.105	Kc	0.048	UT	8
	500	1954	-	105	-	-	Δ	0.048	-	0.075	-	
OAKLAND MILL	650	Δ	Δ	-	-	Newberry	-	-	Newberry	-	-	9
	(650)	-	-	-	-	-	-	-	-	-	-	
*OCEAN DRIVE BEACH	255	1952	P	500	N	9 wells	-	-	None (V 0.50)	0.160	T	10
	480	-	-	500	-	-	Unl	Δ	-	0.150	-	
OLANTA	586	1956	Δ	160	N	Well	-	-	None	0.030	T	11
	600	-	-	160	-	-	Δ	Δ	-	0.075	-	
OLAR	414	1938	M	125	M	Well	-	-	None	0.000	N	12
	420	-	-	125	-	-	Δ	Δ	-	0.075	-	
OLYMPIA MILL VILLAGE	2,831	Δ	Δ	-	-	Columbia	-	-	Columbia	-	-	13
	(2,800)	-	-	-	-	-	-	-	-	-	-	
*ORANGEBURG	15,322	1941	M	4,300	C	North Fork Edisto	Unl	4.000	P-DcVsMtbapSmMt[illegible]Sb	2.000	N	14
	17,000	1954	-	4,300	B	River	-	2.000	FraKcpDc	0.450	-	
ORR MILLS	2,625	Δ	Δ	-	-	Anderson	-	-	Anderson	-	-	15
	(2,625)	-	-	-	-	-	-	-	-	-	-	
PACOLET	455	1957	M	144	N	3 wells	-	-	None	0.050	TD	16
	450	-	-	118	-	-	0.150	Δ	-	0.070	-	
PACOLET MILLS	2,170	1914	P	611	N	8 wells	-	-	None (V 0.06)	0.300	UDT	17
	2,500	-	-	200	-	-	Δ	Δ	-	0.125	-	
PAGELAND	1,925	1941	M	571	C	Black Creek	0.500	0.250	P-CalSoTcFraDhKc	0.100	D	18
	2,300	1941	-	550	-	-	-	0.075	V 0.15	0.075	-	
PAMPLICO	728	1935	M	365	N	3 wells	-	-	None	0.090	TD	19
	1,087	-	-	190	-	-	Δ	Δ	-	0.075	-	
PARIS	542	Δ	Δ	-	-	Greenville	-	-	Greenville	-	-	20
	(542)	-	-	-	-	-	-	-	-	-	-	
PARK PLACE-POE	3,723	Δ	Δ	-	-	Greenville	-	-	Greenville	-	-	21
	(3,723)	-	-	-	-	-	-	-	-	-	-	
PARR	100	1925	P	12	N	Broad River	Δ	0.288	P-CasMbSoFraKpDc	0.035	Δ	22
	50	1925	-	2	-	-	-	0.070	V 0.30	0.035	-	
PAWLEYS ISLAND	500	1945	P	190	N	4 wells	-	-	None	0.058	BL	23
	500	-	-	190	-	-	Δ	Δ	-	0.015	-	
PELZER	2,692	1895	P	700	N	6 wells	-	0.648	KpDc	0.230	N	24
	3,000	1944	-	700	-	-	Δ	0.150	-	0.200	-	
PENDLETON	1,432	Δ	Δ	-	-	Clemson	-	-	Clemson	-	-	25
	(2,500)	-	-	-	-	-	-	-	-	-	-	
PICKENS	1,961	1956	M	,003	C	Twelve Mill Creek	9.000	1.500	P-DcCasMbFraKpDc	0.400	D	26
	4,500	1956	-	853	-	-	-	0.475	-	0.375	-	
PICKENS MILL	795	1923	P	157	C	Town Creek	Δ	0.250	P-CasMbSoFraDc	0.070	N	27
	650	1923	-	157	-	-	-	0.070	-	0.100	-	
PIEDMONT	2,673	1937	P	586	C	Saluda River	Unl.	0.750	P-CalDcSoFpaDcKpc	0.340	N	28
	2,600	1937	-	581	-	-	-	0.300	-	0.180	-	
PINEHURST-SHEPPARD PARK	1,419	Δ	Δ	-	-	St. George	-	-	None	-	-	29
	(1,400)	-	-	-	-	-	-	-	-	-	-	
PINEWOOD	578	1934	M	90	N	7 wells	-	-	None	0.160	T	30
	350	-	-	85	-	-	Δ	Δ	-	0.075	-	

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1	2	3	4	5	6	7	8	9	10	11	12	
PORT ROYAL	793	1918	M	260	N	2 wells	-	-	None	0.080	N	1
	1,000	-	-	260	-	-	Δ	Δ	-	0.060	-	
PROSPERITY	699	1957	M	325	N	3 wells	-	-	None	0.050	N	2
	1,000	-	-	330	-	-	Δ	Δ	-	0.100	-	
RAVENELL	337	Δ	Δ	-	-	Charleston	-	-	Charleston	-	-	3
	(340)	-	-	-	-	-	-	-	-	-	-	
RED BANK	350	1929	P	85	Δ	Red Bank Creek	Δ	0.120	P-CasSoFrsDc	0.030	N	4
	300	1955	-	20	-	-	-	0.040	-	0.075	-	
RED RIVER	346	Δ	P	67	N	Well	-	-	None	0.020	N	5
	275	-	-	67	-	-	Δ	Δ	-	Δ	-	
*REPUBLIC COTTON	3,136	1911	Δ	1,000	C	Δ	Δ	1.500	P-DcCasMbSoFrsDcKp	0.800	Δ	6
MILLS	4,000	1948	-	1,000	-	-	Δ	0.800	-	0.400	-	
RIDGELAND	1,078	1934	M	390	N	2 wells	-	-	None (V 0.10)	0.015	T	7
	1,500	-	-	390	-	-	Unl.	Δ	-	0.075	-	
RIDGE SPRING	598	1952	M	238	N	Well	-	0.144	I-Kcp	0.025	N	8
	750	Δ	-	220	-	-	0.300	0.025	-	0.075	-	
RIDGEWAY	414	1922	M	100	N	3 wells	-	-	None	0.020	UT	9
	350	-	-	100	-	-	0.075	Δ	-	0.075	-	
RIDGEWOOD	556	Δ	Δ	-	-	Columbia	-	-	Columbia	-	-	10
	(560)	-	-	-	-	-	-	-	-	-	-	
RIVERSIDE-CITY VIEW	8,471	Δ	Δ	-	-	Greenville	-	-	Greenville	-	-	11
WOODSIDE	(8,471)	-	-	-	-	-	-	-	-	-	-	
*ROCK HILL	24,502	1912	M	8,337	C	Catawba River	20.000	6.000	P-DcMbpSoFrsKpNgDcVs	3.000	N	12
	33,000	1957	-	8,337	B	-	-	4.000	-	1.500	-	
*ST. GEORGE	1,938	1916	P	576	N	2 wells	-	-	None	0.000	D	13
	2,000	-	-	457	-	-	Δ	Δ	-	0.100	-	
ST. MATTHEWS	2,351	1906	M	700	N	3 wells	-	-	None	0.150	N	14
	1,600	-	-	700	-	-	0.400	Δ	-	0.075	-	
ST. PHILLIPS AND	30,443	Δ	Δ	-	-	Charleston	-	-	Charleston	-	-	15
ST. MICHAELS TWP.	(30,500)	-	-	-	-	-	-	-	-	-	-	
ST. STEPHENS	1,341	1939	M	275	C	Well	-	0.288	HI-KcpFps V 0.10	0.050	T	16
	1,100	1939	-	250	-	-	Δ	0.055	-	0.075	-	
SALLEY	407	1951	M	127	N	2 wells	-	0.303	I-Kpc	0.060	D	17
	450	1955	-	100	-	-	Δ	0.063	-	0.075	-	
SALUDA	1,524	1929	M	635	C	Red Bank Creek	8.000	0.750	P-CaoTcDcMbSoFrsDcKpc	0.200	SMDL	18
	2,500	[illegible]		635	B	-	-	0.200	V 0.10	0.075	-	
SANS SOUCI-UNION	9,337	Δ	Δ	-	-	Greenville	-	-	Greenville	-	-	19
BLEACHERY	(9,500)	-	-	-	-	-	-	-	-	-	-	
SAXON	3,088	Δ	Δ	-	-	Spartanburg	-	-	Spartanburg	-	-	20
	(3,088)	-	-	-	-	-	-	-	-	-	-	
SCOTIA	107	1906	Δ	30	N	Well	-	-	None	0.004	TD	21
	100	-	-	0	-	-	Δ	Δ	-	0.000	-	
*SENECA	3,649	1921	M	2,540	N	Thompson Creek	4.000	1.200	P-DcCalMbSoFrsDcKp	0.365	D	22
	8,000	1956	-	2,540	-	Little River	-	0.600	-	0.400	-	
SHANNONTOWN	5,828	Δ	Δ	-	-	Sumter	-	-	Sumter	-	-	23
	(5,900)	-	-	-	-	-	-	-	-	-	-	
SIMPSONVILLE	1,529	1953	Δ	-	-	Greenville	-	-	Greenville	-	-	24
	(2,000)	-	-	-	-	-	-	-	-	-	-	
SLATER	636	Δ	Δ	-	-	Greenville	-	-	Greenville	-	-	25
	(636)	-	-	-	-	-	-	-	-	-	-	
SMOAKS	130	1916	M	50	N	Well	-	-	None	0.005	UTDL	26
	200	-	-	0	-	-	Δ	Δ	-	0.000	-	
SOCIETY HILL	645	1935	M	206	N	Wells	-	-	None	0.025	T	27
	900	-	-	200	-	-	Δ	Δ	-	0.055	-	
SOUTH GREENWOOD	3,712	Δ	Δ	-	-	Greenwood	-	-	Greenwood	-	-	28
	(3,800)	-	-	-	-	-	-	-	-	-	-	
SOUTHWEST DILLON	1,048	Δ	Δ	-	-	Dillon	-	-	Dillon	-	-	29
	(Δ)	-	-	-	-	-	-	-	-	-	-	
*SPARTANBURG	36,795	1926	M	16,450	C	South Pacolet River	Δ	15.00	P-CalTcDcMtbSmoFrsNg	6.000	SD	30
	69,000	1953	-	16,450	B	-	-	10.04	DcsKps	3.200	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
SOUTH CAROLINA	Jan. 1, 1958	9 of 10

COMMUNITY	1950 Population / Estimated Population Served	Year Oper. Started: Present Supply / Present Treatment Plant	OWNERSHIP	Number of Services / Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded / Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity / Average Plant Output MGD	TREATMENT	Dist. Storage: Pumps to Mains / Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
SPARTANBURG	-	1957	M	500	N	6 wells	-	0.540	Kc	0.500	TD	1
Met. Subd. Dist. "B"	13,000	1957	-	440	-	-	0.540	0.150	-	0.275	-	
SPRINGFIELD	782	1930	M	248	N	2 wells	-	-	None	0.060	T	2
	900	-	-	248	-	-	Δ	Δ	-	0.075	-	
SPRING MILLS	1,210	1951	Δ	300	C	Lynches Creek	10.000	0.200	P-DcCasMtpsSvDcScFpKp	0.200	Δ	3
	1,200	1956	-	300	B	-	-	0.175	Mg V 0.05	0.035	-	
STARTEX	1,638	1937	Δ	-	-	Lyman	-	-	Lyman	-	-	4
	(1,500)	-	-	-	-	-	-	-	-	-	-	
STRANGEVILLE	626	Δ	Δ	-	-	Orangeburg	-	-	Orangeburg	-	-	5
	(630)	-	-	-	-	-	-	-	-	-	-	
SULLIVANS ISLAND	895	1938	M	676	N	38 wells	-	0.400	Dc V 0.90	0.600	N	6
	2,500	1938	-	675	-	-	Δ	0.100	-	0.260	-	
SUMMERTON	1,419	1934	M	287	N	2 wells	-	-	None (V 0.20)	0.040	N	7
	1,400	-	-	287	-	-	Δ	Δ	-	0.075	-	
SUMMERVILLE	3,312	1935	M	1,500	C	Edisto River	Unl.	1.000	P-DcCaoMtpsSvFrsDcKp	0.575	N	8
	7,000	1951	-	1,500	-	-	-	0.450	-	0.100	-	
*SUMTER	20,185	1941	M	7,760	C	13 wells	-	8.440	KcDc	4.600	N	9
	30,000	1955	-	7,760	-	-	110.00	4.500	-	0.435	-	
SWANSEA	762	1946	M	230	N	2 wells	-	0.230	Kc	0.400	T	10
	850	1952	-	230	-	-	Δ	0.040	-	0.075	-	
SYCAMORE	383	1948	Δ	40	N	Well	-	-	None	0.006	DL	11
	170	-	-	0	-	-	Δ	Δ	-	0.000	-	
TAYLOR	1,518	1923	P	177	C	Enoree River	10.000	5.000	P-DcCasSboFrsKpDc	4.750	D	12
	700	1923	-	21	B	-	-	4.500	-	0.120	-	
TIMMONSVILLE	2,001	1921	M	500	N	2 wells	-	1.584	I-AtKcDh V 0.20	0.100	N	13
	2,100	1950	-	500	-	-	Δ	0.100	-	0.075	-	
TOXAWAY-RIVERSIDE MILLS	2,397	Δ	Δ	-	-	Anderson	-	-	Anderson	-	-	14
	(2,400)	-	-	-	-	-	-	-	-	-	-	
TRENTON	296	1956	M	66	N	2 wells	-	-	None	0.020	T	15
	400	-	-	66	-	-	Δ	Δ	-	0.060	-	
TURBEVILLE	271	1957	Δ	68	N	Well	-	-	None	0.020	N	16
	300	-	-	68	-	-	2.000	Δ	-	0.075	-	
ULMERS	139	1956	M	45	N	Well	-	-	None	0.004	DL	17
	150	-	-	0	-	-	Δ	Δ	-	0.000	-	
UNION	9,730	1945	M	3,800	C	Broad River	7.200	5.000	P-SoCasDcTcMbSoDcKpVt	1.680	DL	18
	14,000	1948	-	3,800	B	-	-	1.750	-	0.630	-	
UTICA-MOHAWK	2,500	Δ	Δ	-	-	Seneca	-	-	Seneca	-	-	19
	(2,500)	-	-	-	-	-	-	-	-	-	-	
VALLEY FALLS	717	Δ	Δ	-	-	Spartanburg	-	-	Spartanburg	-	-	20
	(717)	-	-	-	-	-	-	-	-	-	-	
VARNVILLE	1,180	1935	M	356	M	2 wells	-	-	None	0.075	TD	21
	1,500	-	-	276	-	-	Δ	Δ	-	0.075	-	
VAUCLUSE	490	Δ	Δ	-	-	Graniteville	-	-	Graniteville	-	-	22
	(490)	-	-	-	-	-	-	-	-	-	-	
VICTOR MILLS	2,654	Δ	M	-	-	Greer	-	-	Greer	-	-	23
	(2,600)	-	-	-	-	-	-	-	-	-	-	
WAGENER	584	Δ	M	300	N	3 wells	-	Δ	KcCs V 0.05	0.125	L	24
	1,000	Δ	-	285	-	-	2.500	Δ	-	0.075	-	
*WALHALLA	3,104	1939	M	1,060	Δ	Streams	1.500	1.000	P-CaMbFrsDc	0.325	MD	25
	5,000	1939	-	1,060	-	-	-	0.350	-	0.325	-	
WALTERBORO	4,616	1952	P	2,321	N	5 wells	-	1.872	Dh V 0.90	0.600	D	26
	8,000	1952	-	2,271	-	-	Δ	0.600	-	0.100	-	
WARE SHOALS	3,032	1942	P	739	C	Saluda River	12.000	8.500	P-DcCaS TcMbSoFrsDc	2.080	N	27
	4,000	1942	-	679	B	-	-	7.000	Kcp V 0.05	0.050	-	
WARRENVILLE	1,604	Δ	P	-	-	Graniteville	-	-	Graniteville	-	-	28
	(1,600)	-	-	-	-	-	-	-	-	-	-	
WATTS MILL	1,649	Δ	Δ	-	-	Laurens	-	-	Laurens	-	-	29
	(1,650)	-	-	-	-	-	-	-	-	-	-	
WELLFORD	721	1950	P	150	N	3 wells	-	-	None	0.135	N	30
	850	-	-	150	-	-	0.150	Δ	-	0.050	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
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COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started: Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage: Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
WEST COLUMBIA	1,543 1,400	1951 1955	Δ -	3,000 3,000	C B	Congaree River -	Unl. -	2.000 1.000	P-DcCasMtSoTcFraKpc -	0.800 0.200	M -	1
WEST GREENVILLE	2,233 (2,233)	Δ -	Δ -	- -	- -	Greenville -	- -	- -	Greenville -	- -	- -	2
WEST HARTSVILLE	2,287 (2,300)	Δ -	Δ -	- -	- -	Hartsville -	- -	- -	Hartsville -	- -	- -	3
WESTMINSTER	2,219 3,000	1924 1957	M -	1,200 1,200	N -	Ramdey Creek -	3.500 -	1.000 0.750	P-DcCasMbSbFra -	1.200 0.100	M -	4
WEST PELZER *	578 600	1941 -	M -	225 225	N -	2 wells -	- Δ	- Δ	None -	0.070 0.019	T -	5
WEST UNION	429 (430)	Δ -	Δ -	- -	- -	Walhalla -	- -	- -	Walhalla -	- -	- -	6
WHITE ROCK	141 (Δ)	Δ -	Δ -	- -	- -	West Pelzer -	- -	- -	None -	- -	- -	7
WHITES BRIDGE ROAD- NORTH WINYAH HEIGHTS	5,070 (5,000)	Δ -	Δ -	- -	- -	Georgetown -	- -	- -	Georgetown -	- -	- -	8
WHITMIRE	3,006 4,000	1949 1948	M -	1,000 0	C -	Enoree River -	1.500 -	1.000 0.800	P-CasDcMpSoFraDcKp V 0.05	0.870 0.595	D -	9
WHITNEY	1,611 (1,600)	Δ -	Δ -	- -	- -	Spartanburg -	- -	- -	Spartanburg -	- -	. .	10
WILLIAMS	254 250	1938 -	Δ -	45 0	N -	Artesian well -	- 0.005	- Δ	None -	0.005 0.000	U .	11
WILLIAMSTON	2,782 4,250	1935 Δ	M -	1,305 1,225	C -	Big Creek -	0.150 -	1.000 0.400	P-CasTcMpSoFraDcKpc -	0.400 0.175	M -	12
WILLISTON	896 2,800	1941 -	M -	643 643	N -	3 wells -	- Δ	- Δ	None -	0.175 0.150	M -	13
WINDEMERE	1,000 (1,000)	Δ -	Δ -	- -	- -	Charleston -	- -	- -	Charleston -	- -	- -	14
*WINDY HILL	1,710 200	1946 -	P -	358 358	N -	15 wells -	- Δ	- Δ	None (V 1.25) -	0.005 0.000	T -	15
WINDY HILL BEACH	75 (75)	Δ -	Δ -	- -	- -	Windy Hill -	- -	- -	None -	- -	- -	16
*WINNSBORO	3,267 6,000	1915 1954	M -	1,800 1,800	N -	Campbell and Mill Creeks	2.000 -	2.000 0.800	P-AoSboCasTcMbSbFraDc -	0.190 0.300	MDG -	17
WINNSBORO MILLS	2,936 (2,950)	1918 -	Δ -	- -	- -	Winnsboro -	- -	- -	Winnsboro -	- -	- -	18
WOODBURN HILLS	2,500 (2,500)	1948 -	Δ -	- -	- -	Spartanburg -	- -	- -	Spartanburg -	- -	- -	19
WOODRUFF	3,831 5,000	1915 -	M -	1,100 1,100	N -	78 wells -	- Δ	- Δ	None -	0.675 0.075	T -	20
YEMASSEE	712 600	1940 -	M -	200 125	N -	2 wells -	- Δ	- Δ	None -	0.100 0.075	TD -	21
YORK	4,181 5,000	1928 1952	M -	1,240 1,228	C B	Turkey Creek and ponds	0.700 -	1.000 0.400	P-CasDcMgMbSoTc FraKpDc	0.300 0.250	S -	22
												23
												24
												25
												26
												27
												28
												29
												30

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PLACES WITH NO COMMUNITY WATER SUPPLY

SOUTH CAROLINA

LOCATION	1950 CEN POP
ADAMSBURG S C	155
ADAMS RUN S C	250
ALVIN S C	100
APPLETON S C	198
ARTHUR S C	649
ASHEPOO S C	150
AYNOR S C	551
BALLENTINE S C	150
BETHERA S C	165
BINGHAM S C	169
BLACKSTOCK S C	175
BLANEY S C	183
BLENHEIM S C	152
BLUFFTON S C	474
BLYTHEWOOD S C	400
BONNEAU S C	408
BORDEN S C	125
BOWMAN S C	857
BOYKIN S C	665
BRADLEY S C	135
BURGESS S C	100
BURNETTOWN S C	578
CADES S C	125
CALLISON S C	100
CANADYS S C	150
CATAWBA S C	575
CENTENARY S C	300
CHAPIN S C	327
CHAPPELLS S C	199
CLARKS HILL S C	300
CLEVELAND S C	250
CONESTEE S C	750
COOSAWHATCHIE S C	160
COPE S C	209
CORDESVILLE S C	500
CORDOVA S C	175
CORONACO S C	192
COTTAGEVILLE S C	600
COWARD S C	500
CROSS ANCHOR S C	500
CROSS HILL S C	543
DACUSVILLE S C	175
DALE S C	300
DAUFUSKIE ISLAND S C	225
DAVIS STATION S C	200
DORCHESTER S C	400
DOVESVILLE S C	200
EARLY BRANCH S C	200
EDGEMOOR S C	258
EDISTO ISLAND S C	500
EFFINGHAM S C	200
ELKO S C	142
ELLIOTT S C	270
EUTAWVILLE S C	478
FAIR PLAY S C	240
FILBERT S C	250
FLOYD DALE S C	125
FORESTON S C	210
FORK S C	168
FORT LAWN S C	216
FORT MOTTE S C	386
GABLE S C	130
GADSDEN S C	200
GASTON S C	175
GILBERT S C	172
GOOSE CREEK S C	150
GRAMLING S C	200
GREEN POND S C	285
GREEN SEA S C	100
GRESHAM S C	200
HAGOOD S C	200
HAMER S C	170
HARLEYVILLE S C	483
HELENA S C	497
HICKORY GROVE S C	275
HILDA S C	304
HODGES S C	275
HOLLYWOOD S C	300
HOPKINS S C	125
HORATIO S C	500
HUGER S C	500
ISLANDTON S C	125
JACKSONBORO S C	400

SOUTH CAROLINA -CONT-

LOCATION	1950 CEN POP
JAMESTOWN S C	250
JENKINSVILLE S C	240
JERICHO S C	500
KINARDS S C	234
KINGS CREEK S C	200
KLINE S C	230
LADSON S C	500
LANE S C	580
LANFORD S C	300
LENA S C	150
LESSLIE S C	711
LEXINGTON RED BANK S C	150
LIBERTY HILL S C	350
LINCOLNVILLE S C	278
LITTLE RIVER S C	500
LITTLE ROCK S C	500
LIVINGSTON S C	210
LONE STAR S C	350
LONGCPEEK S C	200
LONGS S C	500
LOWNDESVILLE S C	252
LOWRYS S C	368
LUGOFF S C	200
LYDIA S C	200
LYKESLAND S C	150
MCCLELLANVILLE S C	417
MCCONNELLS S C	255
MACBETH S C	140
MADISON S C	300
MARIETTA S C	400
MARTIN S C	150
MEGGETT S C	224
MILLETT S C	150
MODOC S C	200
MONETTA S C	242
MONTICELLO S C	200
MONTMORENCI S C	150
MOORE S C	150
MOUNT CROGHAN S C	209
MOUNT HOLLY S C	150
MOUNTVILLE S C	139
MURRELLS INLET S C	750
NEESES S C	328
NEWTOWN VILLAGE S C	633
NEW ZION S C	200
NICHOLS S C	380
NIMMONS S C	200
NORRIS S C	325
OAKLEY S C	200
ORA S C	300
OSBORN S C	100
OSWEGO S C	100
OWINGS S C	225
PARKSVILLE S C	198
PATRICK S C	310
PAULINE S C	200
PEAK S C	134
PELION S C	196
PERRY S C	133
PINEVILLE S C	100
PINOPOLIS S C	311
PLANTERSVILLE S C	750
PLUM BRANCH S C	158
POMARIA S C	251
POSTON S C	550
PRINCETON S C	167
RAINS S C	200
REEVESVILLE S C	285
REIDVILLE S C	236
REMBERT S C	400
RENFREW S C	200
RICHBURG S C	238
RICHLAND S C	150
RIDGEVILLE S C	507
RIMINI S C	150
RION S C	500
RODMAN S C	225
ROEBUCK S C	301
ROWESVILLE S C	363
RUBY S C	315
RUFFIN S C	250
RUSSELLVILLE S C	300
SAINT CHARLES S C	150

PLACES WITH NO COMMUNITY WATER SUPPLY

SOUTH CAROLINA -CONT-

LOCATION	1950 CEN POP
SALEM S C	204
SALTERS S C	100
SANDY SPRINGS S C	500
SANTEE S C	125
SARDINIA S C	250
SCRANTON S C	602
SEABROOK S C	500
SEIGLING S C	143
SELLERS S C	520
SHARON S C	365
SHELDON S C	200
SHELTON S C	100
SHOALS JUNCTION S C	100
SHULERVILLE S C	500
SILVERSTREET S C	201
SIX MILE S C	157
SMYRNA S C	105
STARR S C	282
STATE PARK S C	250
SUMMIT S C	105
SUNSET S C	150
SWITZERLAND S C	200
TAMASSEE S C	350
TATUM S C	119
TIGERVILLE S C	105
TILLMAN S C	500
TOWNVILLE S C	200
TRAVELERS REST S C	500
TRIO S C	174
TROY S C	242
UNA S C	250
VANCE S C	106
VAN WYCK S C	300
WADMALAW ISLAND S C	725
WALLACE S C	350
WANDO S C	100
WARD S C	122
WATERLOO S C	162
WEDGEFIELD S C	500
WESTVILLE S C	200
WHITE OAK S C	150
WHITE POND S C	150
WHITE STONE S C	250
WILLINGTON S C	100
WILSON S C	200
WINDSOR S C	151
WINDSOR S C	151
WISACKY S C	100
WOLFTON S C	350
WOODFORD S C	179
YONGES ISLAND S C	250
ZION S C	216

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COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. Water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
ADAMSVILLE	927	Δ	M	325	N	2 wells	-	Δ	Dh	0.060	D	1
	1,150	1947	-	0	-	-	0.200	Δ	-	0.100	-	
ALAMO	1,501	1936	M	600	N	3 wells	-	-	None	0.190	T	2
	2,000	-	-	570	-	-	1.000	Δ	-	0.100	-	
ALCOA	6,355	Δ	P	4,200	C	Little River	Δ	8.000	P-CalDcMpsSvFrMgDcKp	2.540	Δ	3
	14,700	1943	-	4,200	B	-	-	5.000	-	10.00	-	
ALEXANDRIA	372	1955	M	170	N	2 wells	-	Δ	AcDc	0.027	U	4
	00	1955	-	170	-	-	0.210	Δ	-	0.100	-	
ALGOOD	729	Δ	M	350	Δ	Springs	-	Δ	Dc	0.042	UTD	5
	1,200	1935	-	275	-	-	0.330	Δ	-	0.095	-	
ARDMORE	157	Δ	M	-	-	Ardmore, Alabama	-	-	Ardmore, Alabama	-	-	6
	(157)	-	-	-	-	-	-	-	-	-	-	
ARLINGTON	463	1955	M	160	C	Ground	-	0.216	AcDhKp	0.065	N	7
	600	1955	-	160	-	-	0.240	0.062	-	0.050	-	
ASHLAND CITY	1,024	Δ	M	409	C	Spring	-	0.216	P-CasMbSoFrDc	0.072	D	8
	1,100	1938	-	395	-	-	Δ	0.072	-	0.100	-	
ATHENS	8,618	Δ	M	3,548	C	Ingleside Spring	-	0.500	P-CaDcFps	1.500	UST	9
	12,000	1921	-	3,548	-	-	1.730	1.500	-	1.000	-	
ATWOOD	573	1957	M	Δ	C	Ground	-	0.144	AcDhKp	0.005	N	10
	575	1957	-	Δ	-	-	Δ	Δ	-	0.050	-	
BARTLETT	489	Δ	Δ	210	C	Wells	-	0.432	I-AcClKpMbDh	0.030	Δ	11
	800	1951	-	210	-	-	Δ	0.032	-	0.050	-	
BAXTER	861	Δ	M	300	C	2 wells	-	2.700	DcKpVt	0.045	G	12
	1,200	1939	-	300	-	-	2.700	0.060	-	0.110	-	
BEARDE	1,280	Δ	Δ	-	-	Knoxville	-	-	Knoxville	-	-	13
	(1,300)	-	-	-	-	-	-	-	-	-	-	
BELL BUCKLE	341	Δ	M	-	-	Wartrace	-	-	Wartrace	-	-	14
	(900)	-	-	-	-	-	-	-	-	-	-	
BELLE MEADE	2,831	Δ	Δ	-	-	Nashville	-	-	Nashville	-	-	15
	(2,830)	-	-	-	-	-	-	-	-	-	-	
BELLS	1,225	Δ	P	400	N	3 wells	-	-	None	0.075	T	16
	1,500	-	-	400	-	-	1.300	Δ	-	0.011	-	
BEMIS	3,248	Δ	P	500	C	Wells	-	1.440	I-AsClDcFp	0.500	TD	17
	3,000	1952	-	0	-	-	Δ	0.500	-	0.050	-	
BENTON	734	Δ	M	225	N	Burns and	-	Δ	Dh	0.030	T	18
	900	1955	-	225	-	Caldwell Springs	0.122	Δ	-	0.150	-	
BERRY HILL	1,248	Δ	Δ	-	-	Nashville	-	-	Nashville	-	-	19
	(1,250)	-	-	-	-	-	-	-	-	-	-	
BIG SANDY	621	1957	M	200	N	2 wells	-	0.108	AcDhKp	0.020	D	20
	600	1957	-	Δ	-	-	Δ	0.012	-	0.075	-	
BLOOMINGDALE	200	Δ	Δ	-	-	Bloomingdale	-	-	Bloomingdale	-	-	21
	(5,000)	-	-	-	-	Utility District	-	-	Utility District	-	-	
* BLOOMINGDALE	-	1950	M	1,270	N	2 springs	-	0.245	Dc	0.100	UT	22
Utility District	5,000	1950	-	1,270	-	-	Δ	0.180	-	0.300	-	
BLOUNTVILLE	500	Δ	Δ	-	-	Blountville	-	-	Blountville	-	-	23
	(2,800)	-	-	-	-	Utility District	-	-	Utility District	-	-	
* BLOUNTVILLE	-	Δ	M	700	N	2 wells	-	Δ	Dc	0.120	Δ	24
Utility District	2,800	1948	-	700	-	-	0.346	Δ	-	0.150	-	
BLUFF CITY	1,074	Δ	M	350	N	Spring	-	Δ	Dh	0.070	D	25
	1,400	Δ	-	0	-	-	0.200	Δ	-	0.050	-	
BOLIVAR	2,429	Δ	M	Δ	C	Wells	-	1.000	P-AcCalDcMpSoFpsKpDc	0.300	Δ	26
	3,000	1956	-	Δ	B	-	1.040	0.270	-	0.060	-	
BORDEAUX	500	Δ	Δ	-	-	Nashville	-	-	Nashville	-	-	27
	(500)	-	-	-	-	-	-	-	-	-	-	
BRADFORD	599	Δ	M	265	M	2 wells	-	-	None	0.050	TD	28
	800	-	-	35	-	-	0.865	Δ	-	0.059	-	
BRIGHTON	306	1957	M	75	N	Ground	-	0.144	I-A DhFpaKp	0.023	D	29
	500	1957	-	Δ	-	-	Δ	Δ	-	0.030	-	
BRISTOL	16,771	Δ	M	6,000	C	South Holston River	Δ	5.000	P-CalDcMpSoFrsVs	2.170	Δ	30
	25,000	1937	-	6,000	B	-	-	2.350	-	0.300	-	

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COMMUNITY	1950 Population	Year Oper. Started: Present Supply	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage: Pumps to Mains	IMPROVEMENTS NEEDED	LINE NO.
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
* BRISTOL-BLUFF CITY Utility District	- 2,500	1956 1956	M -	641 641	C R	South Fork of Holston River	Δ -	0.648 0.170	P-CalDcMpSoFrsDc -	0.170 0.400	Δ -	1
BROWNSVILLE	4,711 5,200	Δ Δ	M -	1,300 Δ	C -	Wells -	- Δ	1.310 0.500	AcKpDcVs -	0.500 0.100	D -	2
BRUCETON	1,204 1,300	Δ -	M -	450 0	N -	Wells -	- Δ	- Δ	None -	0.060 0.100	TD -	3
BULLS GAP	583 900	Δ Δ	M -	225 Δ	N -	Spring -	- Δ	Δ Δ	Dc -	0.100 0.100	D -	4
BUTLER	608 (350)	Δ -	P -	- -	- -	Carderview Utility District	- -	- -	Carderview Utility District	- -	- -	5
CALDERWOOD	200 200	Δ Δ	P -	Δ Δ	N -	First Creek -	Δ -	Δ 0.090	P-Fp Dc -	0.090 0.940	TD -	6
CALHOUN	320 (500)	Δ -	M -	- -	- -	Charleston-Calhoun Utility District	- -	- -	Charleston-Calhoun Utility District	- -	- -	7
CAMDEN	2,029 3,000	Δ Δ	M -	800 Δ	N -	Drilled wells -	- 0.500	0.480 0.175	AmDcKc V 1.00 -	0.220 0.100	D -	8
* CARDERVIEW Utility District	- 750	Δ Δ	P -	77 0	N -	Stream -	Δ -	Δ Δ	P-FgsDh -	0.015 0.100	TD -	9
CARTHAGE	1,604 2,900	Δ 1946	M -	800 780	C -	Cumberland River -	Δ -	0.400 0.200	P-CalMbSoFrsDc -	0.200 0.120	D -	10
CARYVILLE	1,234 (2,000)	1954 -	M -	[illegible] -	- -	Jacksboro Utility District	- -	- -	Jacksboro Utility District	- -	- -	11
CELINA	1,136 1,050	Δ 1951	M -	290 [illegible]52	N -	2 wells -	- Δ	0.230 0.105	P-CalDcMpSoFrs -	0.030 0.100	TD -	12
CENTERVILLE	1,532 3,000	Δ 1957	M -	900 Δ	N -	spring -	- Δ	0.576 0.150	P-CalDcMtpSoFrs -	0.150 0.015	D -	13
CHAPEL HILL	603 650	Δ 1951	M -	180 180	N -	Well -	- 0.150	Δ Δ	Dc -	0.035 0.100	U -	14
CHARLESTON	750 (1,200)	Δ -	M -	- -	- -	Charleston-Calhoun Utility District	- -	- -	Charleston-Calhoun Utility District	- -	- -	15
* CHARLESTON-CALHOUN Utility District	- 1,700	Δ Δ	M -	415 415	N -	Spring -	- 0.160	Δ Δ	Dh -	0.080 0.240	T -	16
* CHATTANOOGA	131,041 275,000	1887 1952	P -	65,000 65,000	C B	Tennessee River -	Δ -	52.00 33.50	P-CaloMhScoFrs DcKpTcVs	3.070 11.00	MDL -	17
CHICKAMAUGA DAM	250 (250)	Δ -	M -	- -	- -	Chattanooga -	- -	- -	Chattanooga -	- -	- -	18
CHURCH HILL	975 3,200	Δ 1948	M -	800 800	Δ -	Springs -	- 0.650	Δ Δ	Dc -	0.250 0.200	Δ -	19
* CLARKSVILLE	16,246 25,000	Δ Δ	M -	5,105 4,987	C B	Cumberland River -	Δ -	4.000 2.450	P-AmClaMpSoFrsDc -	2.500 1.000	DL -	20
*CLEVELAND	12,605 22,000	Δ 1955	M -	6,600 6,600	C B	Hiwassee River and 2 springs	5.000 2.000	4.500 2.620	P-CalDcMbSoFrVs-River DcVs-Springs	2.500 0.450	Δ -	21
CLIFTON	818 900	Δ 1954	Δ -	172 172	C -	Tennessee River -	Unl. -	0.144 0.030	P-CasDhKpMbSoTcFrsDh -	0.038 0.100	Δ -	22
CLINTON	3,712 5,000	Δ 1955	M -	1,450 1,450	C B	Clinch River -	Δ -	1.000 0.350	P-CalDcMitSoFr KpVs -	0.350 0.475	N -	23
COLLIERVILLE	1,143 2,500	Δ -	M -	630 [illegible]	N -	2 wells -	- 1.000	- Δ	None -	0.130 0.050	TD -	24
COLLINWOOD	589 400	1957 1957	M -	200 100	C -	3 springs -	- Δ	0.144 0.012	DhDp V 0.15 -	0.012 0.100	Δ -	25
COLUMBIA	10,911 19,900	Δ 1940	M -	5,695 5,692	C B	Duck River -	10.000 -	5.000 3.500	P-ClaDcMbSoFraDc -	3.400 1.900	Δ -	26
CONCORD	200 (200)	Δ -	Δ -	- -	- -	Farragut-Concord Utility District	- -	- -	Farragut-Concord Utility District	- -	- -	27
* CONSOLIDATED Utility District	- 5,800	1951 1951	M -	1,450 1,450	Δ -	11 wells -	- 17.000	0.600 0.350	Dc -	0.340 0.400	Δ -	28
COOKEVILLE	6,924 11,000	1948 1948	M -	2,850 2,850	C B	Falling Water River -	Δ -	1.800 1.000	P-ClaDcMtpSoFrsKpDcVs -	1.100 0.750	Δ -	29
* COPPERHILL Source # 1	924 2,200	Δ -	M -	285 285	N -	Well and springs -	- Δ	- Δ	None -	0.075 0.220	T -	30

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COMMUNITY	1950 Population	Year Oper. Started Present Supply	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage Pumps to Mains	IMPROVEMENTS NEEDED	LINE NO.
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
* COPPERHILL	-	Δ	P	220	N	Springs	-	Δ	KpDh (one source)	Δ	D	1
Source # 2	800	Δ	-	0	-	-	Δ	0.200	others untreated	0.185	-	
COTTAGE GROVE	126	Δ	P	60	N	Wells	-	-	None	0.010	TDL	2
	200	-	-	0	-	-	0.070	Δ	-	0.003	-	
COVINGTON	4,379	Δ	M	1,800	C	Wells	-	2.000	I-AmDcKpMbScVs	0.500	D	3
	7,200	Δ	-	Δ	-	-	Δ	0.700	-	0.400	-	
COWAN	1,835	Δ	P	600	C	Spring	-	0.320	P-CalDcMbSoFrsVs	0.352	D	4
	2,500	1957	-	Δ	B	-	Δ	0.360	-	0.100	-	
COWDEN-NASHVILLE	300	Δ	P	75	N	Well	-	-	None	Δ	T	5
	300	-	-	Δ	-	-	Δ	Δ	-	0.005	-	
CROSSVILLE	2,291	Δ	M	1,146	Δ	Meadow Creek (imp.)	2.000	0.576	P-A DcCalMbSo	0.250	DL	6
	4,000	1939	-	1,146	-	-	-	0.250	KcpTcFr Vs	0.323	-	
CUMBERLAND GAP	403	Δ	P	-	-	Harrogate	-	-	Harrogate	-	-	7
	(400)	-	-	-	-	-	-	-	-	-	-	
DAISY	1,336	Δ	M	-	-	Daisy-Soddy-Falling	-	-	Daisy-Soddy-Falling	-	-	8
	(1,340)	-	-	-	-	Water Utility Dist.	-	-	Water Utility Dist.	-	-	
*DAISY-SODDY-FALLING	-	Δ	M	1,300	C	Chickamauga Lake	Δ	0.500	P-ClaMbSoFrsDcKp	0.320	Δ	9
WATER Utility Dist.	5,000	Δ	-	1.300	-	-	-	0.300	-	0.200	-	
DANDRIDGE	690	Δ	M	300	N	Well	-	0.216	Dc	0.100	D	10
	1,100	1936	-	250	-	-	0.288	0.100	-	0.150	-	
DAYTON	3,191	Δ	M	1,100	C	Richland Creek	Δ	1.000	P-CalDcMbSoFrsKc	0.390	D	11
	4,000	Δ	-	Δ	-	and spring	Δ	0.390	-	0.677	-	
DECATUR	235	1951	M	216	N	Eaves Spring	-	Δ	Dh	0.040	N	12
	850	1951	-	216	-	-	0.144	Δ	-	0.100	-	
DECATURVILLE	514	Δ	Δ	-	-	Parsons	-	-	Parsons	-	-	13
	(500)	-	-	-	-	-	-	-	-	-	-	
DECHERD	1,435	Δ	M	532	C	Drilled wells	-	0.350	DcVs	0.120	Δ	14
	2,100	1936	-	532	-	-	0.500	0.100	-	0.100	-	
DELANO	300	Δ	P	50	N	2 wells	-	0.500	Dh	Δ	D	15
	200	Δ	-	0	-	-	0.500	0.350	-	0.100	-	
DICKSON	3,348	1958	M	1,300	C	East Fork Piney Creek	Δ	1.000	P-DcClaMpSoFrsDc	0.405	Δ	16
	5,000	1937	-	1,300	B	(imp) & Pane Spring	0.800	0.350	-	0.200	-	
* DIXIE LEE	-	Δ	M	844	N	Spring	-	Δ	CaFpsDc	0.235	D	17
Utility District	3,300	Δ	-	700	-	-	Δ	0.235	-	0.050	-	
DONELSON	1,765	Δ	Δ	-	-	Nashville	-	-	Nashville	-	-	18
	(1,765)	-	-	-	-	-	-	-	-	-	-	
DOVER	802	1953	M	212	N	Cumberland River	Unl.	0.288	P-CalDcMbSoFrs	0.075	Δ	19
	900	1957	-	212	-	-	-	0.060	-	0.100	-	
DRESDEN	1,509	Δ	M	700	N	Wells	-	Δ	DcVt	0.580	D	20
	1,400	Δ	-	700	-	-	0.700	Δ	-	0.050	-	
DUCKTOWN	1,064	Δ	P	-	-	Copperhill	-	-	Copperhill	-	-	21
	(1,200)	-	-	-	-	-	-	-	(treated & untreated)	-	-	
DUNLAP	873	Δ	P	400	Δ	Springs	-	Δ	Dh	0.075	D	22
	1,600	Δ	-	Δ	-	-	Δ	Δ	-	0.225	-	
DUPONTANIA	2,200	Δ	P	-	-	Old Hickory	-	-	Old Hickory	-	-	23
	(2,200)	-	-	-	-	-	-	-	-	-	-	
DYER	1,864	Δ	M	700	N	Wells	-	-	None	0.140	TD	24
	2,600	-	-	Δ	-	-	0.860	Δ	-	0.100	-	
* DYERSBURG	10,885	Δ	M	3,671	C	3 wells	-	3.000	I-AeClMbScFrsKpDcVs	2.000	N	25
	12,800	1946	-	3,671	B	-	Δ	2.000	-	0.200	-	
EAGLETON VILLAGE-BLOUNT HILLS	3,503	Δ	Δ	-	-	Maryville	-	-	Maryville	-	-	26
	(3,500)	-	-	-	-	-	-	-	-	-	-	
EAST CLEVELAND	1,667	Δ	Δ	-	-	Cleveland	-	-	Cleveland	-	-	27
	(1,670)	-	-	-	-	-	-	-	-	-	-	
EAST KINGSPORT	1,740	Δ	M	485	Δ	Well & spring	-	0.115	Dc	0.065	Δ	28
	1,740	1951	-	485	-	-	0.115	0.070	-	0.250	-	
EAST RIDGE	9,645	Δ	M	-	-	Chattanooga	-	-	Chattanooga	-	-	29
	(9,650)	-	-	-	-	-	-	-	-	-	-	
*EASTSIDE	-	1936	P	4,350	N	Carson Springs	-	1,440	Dc	1.500	Δ	30
Utility District	15,000	1952	-	4,350	-	-	4.000	1.000	-	1.060	-	

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1	2	3	4	5	6	7	8	9	10	11	12	
EAST UNION	100 (1,400)	Δ -	Δ -	- -	- -	East Union Utility District	- -	- -	East Union Utility District	- -	- -	1
* EAST UNION Utility District	- 1,400	1953 1953	M -	370 347	C -	2 wells -	- 0.43:	0.432 0.035	I-A KpDc -	0.026 0.285	Δ -	2
ELIZABETHTON	10,754 16.000	Δ Δ	M -	4,000 4.000	N -	Spring -	- Δ	Δ 2.100	Dc -	2.100 0.400	TD -	3
ELLENDALE	600 (2,000)	1956 -	M -	- -	- -	Ellendale Utility District	- -	- -	Ellendale Utility District	- -	- -	4
* ELLENDALE Utility District	- 2,000	1956 1956	M -	610 610	C -	2 wells -	- 1.150	0.575 0.135	I-AmDcS FpsKp -	0.130 0.100	Δ -	5
ENGLEWOOD	1,545 2,000	Δ Δ	M -	500 475	Δ -	3 wells -	- 0.600	Δ Δ	Dc -	0.450 0.075	D -	6
ERIN	858 1,000	Δ Δ	M -	264 Δ	N -	Spring -	- 0.180	Δ Δ	Dc -	0.047 0.100	D -	7
ERWIN	3,387 7,000	Δ Δ	M -	1,900 1,900	N -	2 springs -	- 2.000	Δ Δ	Dc -	0.400 0.600	Δ -	8
ESTILL SPRINGS	496 700	Δ 1952	M -	170 Δ	N -	Springs -	- Δ	0.216 0.036	Dh -	0.035 0.075	D -	9
ETOWAH	3,261 6,000	1957 1957	M -	1,640 1,640	C B	Hiwassee River -	Δ -	1.350 0.350	P-CalDcMpSoFrsDc -	0.400 1.100	N -	10
FALL BRANCH	950 (1,200)	Δ -	Δ -	- -	- -	Fall Branch Utility District	- -	- -	Fall Branch Utility District	- -	- -	11
* FALL BRANCH Utility District	- 1,200	Δ 1952	M -	177 177	N -	Spring -	- 0.080	0.080 0.350	Dc -	0.350 0.100	Δ -	12
* FARRAGUTT-CONCORD Utility District	* 1,600	Δ Δ	M -	400 400	N -	Spring -	- Δ	0.432 Δ	Dc -	0.036 0.200	Δ -	13
FAYETTEVILLE	5,447 8,000	Δ 1950	M -	2,095 2,000	C B	Springs and Elk River	Δ 10.000	2.000 1.400	P-CalDcMpSoFrsVs Dc- Springs	1.280 1.210	D -	14
FLAT ROCK	2,000 (2,000)	Δ -	M -	- -	- -	Nashville -	- -	- -	Nashville -	- -	- -	15
* FOUNTAIN CITY	11,500 22,000	Δ Δ	P -	5,500 5,500	C B	Springs -	- Δ	1.000 1.000	P-CaltDc(MtpsSv) FrsDcKp	1.100 1.000	UTD -	16
FRANKLIN	5,475 7,500	Δ 1951	M -	2,000 2,000	C B	Springs and Harbeth River	Δ 1.500	1.500 .900	P-CallDc(MtpsSv)SoTc FrsKcDc;(Springs)Dc	0.900 0.100	Δ -	17
FRAYSER	4,400 8,000	Δ Δ	P -	Δ Δ	C -	2 wells -	- Δ	Δ Δ	I-A ClS Fr Dc -	Δ 0.100	Δ -	18
FRIENDSHIP	452 500	Δ -	P -	160 0	N -	3 wells -	- 0.31	- Δ	None -	0.100 0.150	TD -	19
GAINESBORO	992 2,000	Δ Δ	M -	450 Δ	N -	Wells -	- Δ	Δ Δ	Dc -	0.130 0.100	D -	20
GALLATIN	5,107 12,000	Δ Δ	M -	2,930 2,930	C B	Cumberland River -	Δ -	1.500 0.700	P-CalTcDcMbSoFrs KcDcVs	0.700 0.750	Δ -	21
GATLINBURG	1,301 2,000	Δ 1950	P -	666 666	C -	Pigeon River and springs	Δ Δ	1.000 0.350	P-C S V D -	0.350 0.250	Δ -	22
GERMANTOWN	408 1,200	Δ Δ	M -	300 Δ	C -	Wells -	- Δ	0.595 0.075	I-AcSoFrsMnVt -	0.075 0.085	D -	23
GLEASON	1,063 1,200	Δ Δ	M -	300 Δ	N -	Wells -	- 0.300	Δ Δ	Dc -	0.080 0.050	D -	24
GOODLETTSVILLE	1,590 (1,590)	Δ -	P -	- -	- -	Madison -	- -	- -	Madison -	- -	- -	25
GRAND JUNCTION	477 600	Δ -	M -	140 140	N -	Wells -	- 0.500	- Δ	None -	0.035 0.075	Δ -	26
GRAYSVILLE	820 1.000	Δ Δ	M -	245 18	Δ -	2 wells -	- 0.432	Δ Δ	Dc -	0.035 0.175	D -	27
GREENBRIER	890 1,400	Δ Δ	M -	350 348	Δ -	Drilled wells -	- Δ	Δ Δ	Dc -	0.150 0.075	U -	28
GREENEVILLE	8,721 10,000	Δ Δ	M -	3,200 Δ	C B	Nolichucky River and spring	Δ Δ	2.500 1.950	P-DcClMbSoFrsDcV -	1.500 0.600	D -	29
GREENFIELD	1,706 2,500	Δ Δ	M -	800 Δ	N -	Wells -	- 0.650	Δ Δ	Ac -	0.150 0.050	TD -	30

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1	2	3	4	5	6	7	8	9	10	11	12	
GUILD	400	Δ	P	60	Δ	Spring	-	-	None	0.010	D	1
	250	-	-	0	-	-	Δ	0.010	-	0.003	-	
HALEY	100	Δ	M	-	-	Wartrace	-	-	Wartrace	-	-	2
	(80)	-	-	-	-	-	-	-	-	-	-	
HALLS	1,808	Δ	M	670	C	2 wells	-	0.175	I-A CsKpSoDcFrs	0.100	UTD	3
	1,775	Δ	-	600	-	-	0.200	0.150	-	0.050	-	
* HALLSDALE-POWELL	-	1956	M	1,500	C	Beaver Creek	Δ	1.000	P-CalDhMbSoFr Dh	0.350	Δ	4
Utility District	6,000	1956	-	1,500	B	and spring	Δ	0.350	Dc (spring)	0.400	-	
HAMPTON	1,164	Δ	M	-	-	Hampton	-	-	Hampton	-	-	5
	(1,500)	-	-	-	-	Utility District	-	-	Utility District	-	-	
* HAMPTON	-	Δ	M	375	N	Spring	-	0.500	Dc	0.060	Δ	6
Utility District	1,500	1956	-	375	-	-	Δ	0.060	-	0.400	-	
* HARRIMAN	6,389	Δ	M	2,550	C	Emery River	Δ	1.500	P-ClaDcMbSoKpFr Dc	0.200	DL	7
	10,000	1924	-	2,550	B	-	-	1.000	-	0.800	-	
* HARROGATE	700	Δ	P	130	N	Spring	-	Δ	Dc	0.030	D	8
	600	Δ	-	0	-	-	Δ	Δ	-	0.200	-	
HARTSVILLE	1,130	1954	M	435	C	Cumberland River	Unl.	0.360	P-C MpSoFrsDcVs	0.085	D	9
	1,600	1954	-	305	-	3 wells (aux.)	-	0.100	-	0.150	-	
HENDERSON	2,532	Δ	M	771	C	2 wells	-	0.720	I-AcClSoDcKp	0.200	T	10
	3,500	Δ	-	771	-	-	Δ	0.150	-	0.070	-	
HENDERSONVILLE	1,100	Δ	Δ	-	-	Hendersonville	-	-	Hendersonville	-	-	11
	(1,100)	-	-	-	-	Utility District	-	-	Utility District	-	-	
* HENDERSONVILLE	-	Δ	M	315	C	Surface	Δ	0.144	P-CalDcMbSoFrsDc	0.040	D	12
Utility District	1,200	1956	-	Δ	-	-	-	0.045	-	0.050	-	
HENNING	493	Δ	P	150	N	Wells	-	-	None	0.010	TD	13
	600	-	-	Δ	-	-	Δ	Δ	-	0.030	-	
HENRY	200	Δ	M	100	N	Well	-	-	None	0.020	TD	14
	300	-	-	0	-	-	0.140	Δ	-	0.006	-	
HIXSON	625	Δ	P	3,629	N	Cave Springs	-	.440	Dc	1.000	D	15
	15,000	1945	-	3,629	-	-	10.000	0.570	-	1.500	-	
HOHENWALD	1,703	Δ	M	825	N	Spring	-	Δ	Dc	0.150	Δ	16
	1,750	Δ	-	825	-	-	0.700	Δ	-	0.300	-	
HOLLOW ROCK	397	Δ	M	50	N	Wells	-	Δ	Dh	0.015	T	17
	200	Δ	-	0	-	-	0.100	Δ	-	0.050	-	
HOPEWELL-BERRYVILLE	760	Δ	M	120	N	Ground	-	Δ	Dh	0.020	D	18
	450	Δ	-	0	-	-	0.100	Δ	-	0.001	-	
HUMBOLDT	7,426	Δ	M	2,623	N	Drilled wells	-	-	None	1.500	D	19
	10,000	-	-	Δ	-	-	Δ	1.500	-	0.500	-	
HUNTINGDON	2,043	Δ	M	600	N	Wells	-	0.310	I-A ClS FrsDc	0.255	T	20
	2,400	Δ	-	600	-	-	Δ	0.300	-	0.200	-	
HUNTLAND	285	1956	M	105	N	2 wells	-	Δ	Dh	0.040	D	21
	420	1956	-	100	-	-	Δ	0.040	-	0.100	-	
HYDE PARK WILLS-	190	Δ	P	Δ	Δ	Wells	-	0.288	H-DhFs	0.122	Δ	22
COVINGTON	190	Δ	-	Δ	-	-	Δ	0.150	-	0.075	-	
INSKIP	1,500	Δ	P	-	-	Fountain City	-	-	Fountain City	-	-	23
	(1,500)	-	-	-	-	-	-	-	-	-	-	
ISABELLA	415	Δ	P	Δ	Δ	Spring	-	-	None	Δ	Δ	24
	415	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
JACKSBORO	750	1954	M	-	-	Jacksboro	-	-	Jacksboro	-	-	25
	(1,000)	-	-	-	-	Utility District	-	-	Utility District	-	-	
* JACKSBORO	-	1954	M	750	C	Norris Reservoir Lake	10.000	0.330	P-CalDcMbSoFrsKpDc	0.180	M	26
Utility District	3,000	1954	-	750	-	-	-	0.180	-	0.150	-	
JACKSON	30,207	1954	M	8,500	C	8 wells	-	9.650	AcDcKpMt	3.000	Δ	27
	40,000	1955	-	8,500	B	-	15.800	3.000	-	3.000	-	
JAMESTOWN	2,115	1955	M	205	C	Lake	Δ	0.316	P-AcCalDcMpSoFrsDc	0.124	D	28
	800	1955	-	192	-	-	-	0.150	-	0.100	-	
JASPER	1,198	Δ	P	Δ	Δ	Spring	-	Δ	Dh	0.045	Δ	29
	1,100	Δ	-	Δ	-	-	Δ	0.045	-	0.000	-	
JEFFERSON CITY	3,633	Δ	M	1,037	C	Mossy Creek Spring	-	1.270	P-DcClaMpSoFrsDc	0.500	Δ	30
	4,364	1942	-	1,037	B	-	Δ	0.525	-	1.000	-	

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1	2	3	4	5	6	7	8	9	10	11	12	
* JELLICO	1,556	Δ	M	715	N	Drilled wells	-	Δ	AcDc	0.130	N	1
	2,500	1949	-	715	-	-	0.432	0.135	-	0.500	-	
JOHNSON CITY Plant # 1	27,864	1946	M	9,000	C	Indian Creek	2.000	2.000	P-DcCalMbSoFrsKpDc	5.500	DL	2
	19,000	1936	-	9,000	B	-	-	2.240	-	1.800	-	
JOHNSON CITY Plant # 2	-	Δ	M	-	Δ	Springs	-	2.200	Dc	Δ	Δ	3
	21,000	Δ	-	-	-	-	3.200	2.460	-	Δ	-	
JONESBORO	1,126	Δ	M	1,325	N	Springs	-	Δ	Dc	0.220	D	4
	5,300	Δ	-	1,313	-	-	Δ	Δ	-	0.270	-	
KENTON	899	Δ	M	220	N	Wells	-	0.550	I-AcDhFpsKp	0.105	D	5
	1,000	Δ	-	0	-	-	Δ	Δ	-	0.100	-	
* KINGSPORT	19,571	Δ	M	10,500	C	Holston River	Δ	6.000	P-dcCalMbSoTcFrsKpVs	3.900	Δ	6
	38,000	1929	-	10,500	-	-	-	3.900	-	3.830	-	
KINGSTON	1,627	Δ	M	1,100	C	Tennessee River	Δ	0.890	P-CalDcMbSoFrsDc	0.260	D	7
	5,000	1957	-	1,092	B	and spring	Δ	0.260	Dc (spring)	0.548	-	
KNOXVILLE	124,769	Δ	M	39,463	C	Fort Loudon Lake	Unl.	25.00	P-CaDcFrsKpMtpSo	1.250	MPDL	8
*	172,000	1927	-	40,733	B	-	-	19.25		15.90	-	
* KNOXVILLE Suburban Utility	-	Δ	Δ	1,200	C	Third Creek	Δ	0.576	P-CalDcMbSoFr Dc	0.050	Δ	9
	4,800	Δ	-	1,200	B	-	-	Δ	-	0.500	-	
LAFAYETTE	1,195	1948	M	520	Δ	4 springs	-	Δ	Dc	0.200	U	10
	2,500	1948	-	520	-	-	0.300	Δ	-	0.100	-	
LA FOLLETTE	5,797	1950	M	1,850	C	Norris Reservoir Lake	Unl.	1.000	P-DcCalMpSmoFrsVs	0.470	L	11
	6,700	1950	-	1,850	B	-	-	0.300	-	0.530	-	
LAKE CITY	1,827	1957	M	650	N	Spring	-	Δ	Dc	0.130	T	12
	2,600	1957	-	650	-	-	0.470	Δ	-	0.177	-	
LAKEMONT	150	Δ	P	40	Δ	Well	-	Δ	Dh	Δ	Δ	13
	150	Δ	-	Δ	-	-	Δ	Δ	-	0.020	-	
LAWRENCEBURG	5,442	Δ	M	1,800	C	Shoal Creek	Δ	3.000	P-CaltMtpSoFrsKpVsDc	0.700	Δ	14
	7,000	Δ	-	1,800	B	and spring	Δ	1.600	Springs-DcVsKp	1.100	-	
LEBANON	7,913	Δ	M	3,000	C	Cumberland River	Δ	1.560	P-ClaDcMbtSoFrsDcVs	0.850	Δ	15
	13,000	1932	-	3,000	B	-	-	1.500	-	2.000	-	
LENOIR CITY	5,159	Δ	M	2,500	C	Little Tennessee and	Δ	1.036	P-ClaDcMbSboFrsDcKp	0.850	D	16
	10,000	Δ	-	Δ	-	Tennessee Rivers	-	1.200	-	1.350	-	
LEWISBURG	5,164	Δ	M	2,240	C	Duck River and	Δ	2.160	P-DcClaMbSoTcFrsVsDc	0.500	MDL	17
	8,500	1957	-	2,240	B	New Lake	2.250	0.900	-	1.000	-	
LEXINGTON	3,566	Δ	M	1,034	N	5 wells	-	-	None	0.275	TD	18
	3,950	-	-	948	-	-	0.936	Δ	-	0.150	-	
LINDEN	854	Δ	M	295	C	Spring	-	Δ	DcVt	0.080	D	19
	1,000	1935	-	295	-	-	0.187	Δ	-	0.075	-	
LIVINGSTON	2,082	Δ	M	850	Δ	Springs	-	0.432	I-AtCaMbSoDc	0.175	T	20
	3,300	1932	-	700	-	-	Δ	Δ	-	0.100	-	
LOBELVILLE	450	Δ	P	100	Δ	Buffalo River	Δ	0.590	Dh	Δ	T	21
	400	Δ	-	100	-	-	-	0.015	-	0.500	-	
LONG ISLAND	2,147	Δ	P	-	-	Kingsport	-	-	Kingsport	-	-	22
	(2,147)	-	-	-	-	-	-	-	-	-	-	
LOOKOUT MOUNTAIN	1,675	Δ	M	-	-	Chattanooga	-	-	Chattanooga	-	-	23
	(1,675)	-	-	-	-	-	-	-	-	-	-	
LORETTO	706	Δ	M	220	N	Spring	-	Δ	Dc	0.022	D	24
	900	1952	-	Δ	-	-	0.400	Δ	-	0.100	-	
LOUDON	3,567	Δ	M	1,231	Δ	Spring	-	Δ	Dc	0.400	T	25
	4,500	1930	-	1,231	-	-	0.650	Δ	-	0.815	-	
LUPTON CITY	1,500	Δ	P	-	-	Chattanooga	-	-	Chattanooga	-	-	26
	(1,500)	-	-	-	-	-	-	-	-	-	-	
LYNCHBURG	401	Δ	M	Δ	N	Spring	-	Δ	Dh	0.130	D	27
	400	Δ	-	Δ	-	-	Δ	0.130	-	0.095	-	
LYNN GDNS-W. VIEW-FT. ROBINSON-CITY	8,627	Δ	Δ	562	Δ	Ground	-	0.475	Dc	0.075	T	28
	2,250	1951	-	562	-	-	Δ	0.070	-	0.275	-	
LYNNVILLE	356	Δ	M	130	N	2 wells and spring	-	Δ	Dh	0.030	UD	29
	520	1928	-	129	-	-	0.050	Δ	-	0.060	-	
LYONS PARK	200	Δ	P	50	N	Ground	-	-	None	Δ	TD	30
	200	-	-	Δ	-	-	Δ	Δ	-	Δ	-	

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	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
McEWEN	710	Δ	M	260	N	2 drilled wells	-	0.374	Dc	0.040	TD	1
	850	1935	-	260	-	-	0.288	0.045	-	0.100	-	
McKENZIE	3,774	Δ	M	1,100	N	Drilled wells	-	-	None	0.200	TD	2
	4,500	-	-	0	-	-	0.720	Δ	-	0.050	-	
McMINNVILLE	7,577	Δ	M	2,900	C	Barren Fork River	Δ	1.500	P-DcClaT MbS Fr Dc	0.085	Δ	3
	11,000	Δ	-	2,900	B	-	-	1.000	-	0.850	-	
* MADISON	4,000	Δ	M	5,500	C	Cumberland River	Unl.	3.450	P-CalDcMpSoFrs	2.100	D	4
	29,000	1955	-	Δ	B	-	-	1.750	-	5.240	-	
MADISONVILLE	1,487	Δ	M	650	C	Spring and wells	-	0.161	P-CaMbSobFr Dc-spring	0.150	UTD	5
	2,600	1923	-	650	-	-	0.200	0.150	Dh-wells	0.225	-	
MANCHESTER	2,341	Δ	M	1,285	C	Spring	-	1.000	P-CalDcMpSoFrsDc	0.400	Δ	6
	4,626	Δ	-	1,285	B	-	Δ	0.400	-	0.060	-	
MARTIN	4,082	Δ	M	1,350	N	Wells	-	Δ	As	0.125	TD	7
	5,400	Δ	-	1,350	-	-	1.600	Δ	-	0.075	-	
*MARYVILLE	7,742	Δ	Δ	3,700	C	Little River , wells,	Δ	3.000	P-CalDcMtpSoFrsDc	0.811	Δ	8
	12,500	1955	-	3,700	B	and springs	0.500	1.100	wells & spring-Dc	2.200	-	
MASCOT	906	Δ	P	500	C	Spring Creek	Δ	0.160	P-ClasMhSoFrsDo	0.053	D	9
	1,500	Δ	-	Δ	-	and spring	Δ	0.060	-	0.055	-	
MASON	414	Δ	M	400	Δ	Well	-	2.000	I-AcKp	0.090	D	10
	1,600	Δ	-	Δ	-	-	2.000	Δ	-	0.050	-	
MEDINA	690	Δ	M	Δ	N	Well	-	-	None	0.070	TD	11
	1,100	-	-	Δ	-	-	0.880	Δ	-	0.040	-	
MEMPHIS	396,000	1924	M	133,337	B	114 wells and	-	95.00	I-AcFrs	65.00	UMP	12
	503,000	1953	-	123,133	-	artesian wells	100.00	55.40	-	0.500	TD	
MIDTOWN	400	Δ	P	100	N	2 wells	-	Δ	Dc	0.030	Δ	13
	400	1955	-	100	-	-	0.288	0.030	-	0.050	-	
MILAN	4,938	Δ	M	2,400	C	Deep wells	-	1.440	AcDcMbKpVt	0.600	D	14
	9,000	Δ	-	Δ	B	-	Δ	0.500	-	0.100	-	
MILLIGAN COLLEGE	213	Δ	M	864	C	Ground	-	0.390	PH-CaDcFpsFpzKp	0.150	Δ	15
	3,400	Δ	-	864	-	-	1.000	0.150	-	0.200	-	
MILLINGTON	4,696	Δ	M	2,200	C	Wells	-	1.000	I-AcCalDcMpSoFrsVs	0.300	Δ	16
	8,500	1955	-	2,200	-	-	Δ	0.480	-	0.550	-	
MONTEAGLE	700	Δ	P	160	N	Wells	-	Δ	I-AcDhFps	0.030	Δ	17
	500	Δ	-	160	-	-	Δ	Δ	-	0.100	-	
MONTEAGLE-FRANCIS	-	Δ	Δ	80	N	2 wells	-	Δ	I-AcFps	0.005	D	18
	315	Δ	-	Δ	-	-	Δ	Δ	-	0.020	-	
MONTEREY	2,043	Δ	M	420	N	Drilled wells	-	Δ	I-A S Dh	0.080	Δ	19
	1,875	Δ	-	420	-	-	0.075	0.100	-	0.150	-	
MORRISTOWN	13,019	Δ	M	5,376	C	Cherokee Lake,	Δ	2.233	P-CaMbSoDcFrsKp	1.700	T	20
	21,000	Δ	-	5,376	B	well, and spring	Δ	1.700	-	2.133	-	
MOSCOW	394	1954	M	Δ	Δ	3 wells	-	Δ	I-AcFps	0.040	Δ	21
	900	1954	-	Δ	-	-	0.055	Δ	-	Δ	-	
MOSHEIM	300	Δ	M	110	N	Spring	-	Δ	Dh	0.020	D	22
	450	Δ	-	Δ	-	-	Δ	Δ	-	0.070	-	
MOUNTAIN CITY	1,405	Δ	M	500	Δ	Spring	-	Δ	Dch	0.180	TD	23
	1,750	Δ	-	0	-	-	0.440	Δ	-	0.250	-	
MOUNT PLEASANT	2,931	Δ	M	1,100	N	Springs	-	Δ	Dc	0.300	D	24
	4,000	1937	-	900	-	-	0.650	Δ	-	0.600	-	
MUNFORD	976	1954	M	140	Δ	2 wells	-	0.187	AcKpDh	0.036	Δ	25
	600	1954	-	140	-	-	0.216	Δ	-	0.100	-	
MURFREESBORO	13,052	Δ	M	4,300	C	East Fork Stone River	Δ	4.000	P-DcCalsMsSoFrsVsKcDc	2.000	N	26
	22,500	Δ	-	4,300	B	and springs	Δ	2.400	-	1.000	-	
* NASHVILLE	174,307	1834	M	72,659	C	Cumberland River	648.00	46.60	P-AmCalDcFrs	3.750	D	27
	326,960	1929	-	72,859	B	-	-	34.14	(MtpsSv)Vs	57.75	-	
NEWBERN	1,734	6	M	631	C	Wells	-	Δ	AcDc	0.180	D	28
	2,500	Δ	-	Δ	-	-	1.000	Δ	-	0.150	-	
NEW JOHNSONVILLE	315	Δ	M	70	N	2 wells	-	-	None	0.015	UTL	29
	315	-	-	0	-	-	Δ	Δ	-	Δ	-	
NEWPORT	3,892	Δ	M	1,800	Δ	Wells and spring	-	Δ	Dc	0.698	D	30
	4,500	Δ	-	Δ	-	-	1.000	0.690	-	0.330	-	

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	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
NEW PROVIDENCE	1,825	Δ	P	-	-	Clarksville	-	-	Clarksville	-	-	1
	(3,600)	-	-	-	-	-	-	-	-	-	-	
* NEW TAZEWELL	737	Δ	M	400	C	Bell Spring	-	0.576	P-CalDcMpSoFrsKpDc	0.140	Δ	2
	1,200	1949	-	400	B	-	Δ	0.140	-	0.250	-	
NEWTOWN (Polk County)	400	Δ	Δ	-	-	Copperhill	-	-	Copperhill	-	-	3
	(400)	-	-	-	-	-	-	-	-	-	-	
NIOTA	956	1955	M	280	C	Malone Spring	-	0.144	P-CalDhFps	0.070	Δ	4
	1,100	1955	-	280	-	-	1.300	0.070	-	0.185	-	
NORMANDY	159	Δ	M	-	-	Wartrace	-	-	Wartrace	-	-	5
	(159)	-	-	-	-	-	-	-	-	-	-	
NORRIS	1,134	Δ	M	400	C	Spring	-	Δ	Dc	0.018	Δ	6
	1,134	1934	-	400	-	-	0.250	Δ	-	0.250	-	
OAKDALE	718	Δ	P	130	C	Emory River	Δ	0.081	P-CasS Fr Dc	0.034	D	7
	600	1929	-	0	-	-	-	0.030	-	0.042	-	
OAK RIDGE	30,229	1942	M	7,085	C	Clinch River	97.000	16.00	P-DcMiCasMtpSoFrsDc	3.500	M	8
	28,000	1956	-	7,085	B	-	-	14.00	KpVsMb	10.00	-	
OBION	1,212	Δ	M	500	N	Wells	-	-	None	0.095	TD	9
	2,000	-	-	Δ	-	-	Δ	Δ	-	0.050	-	
* OLD HICKORY	8,500	Δ	P	Δ	C	Cumberland River	Δ	22.00	P-CasDcTcMbSoFrsDc	1.800	Δ	10
	8,500	Δ	-	Δ	B	-	-	16.50	-	0.550	-	
OLIVER SPRINGS	1,089	6	M	620	Δ	Spring	-	0.216	Dc	0.170	TD	11
	2,500	1934	-	Δ	-	-	0.432	0.168	-	0.150	-	
ONEIDA	1,304	Δ	P	540	N	Wells	-	Δ	Dh	0.150	D	12
	2,150	Δ	-	460	-	-	Δ	0.150	-	0.125	-	
ORLINDA	470	Δ	P	75	N	Spring and well	-	-	None	0.020	D	13
	335	-	-	6	-	-	Δ	0.020	-	0.012	-	
PARIS	8,826	Δ	M	Δ	C	3 wells	-	2.000	I-AcClsMpSbFrsDcVs	0.960	D	14
	12,000	1949	-	Δ	B	-	Δ	1.190	-	0.200	-	
* PARSONS	1,640	Δ	M	525	C	Beech River	0.68'	0.576	P-AcCllDcMbtSoFrsD	0.095	D	15
	2,250	1954	-	465	-	-	-	0.095	-	0.100	-	
PETERSBURG	497	Δ	M	140	N	Wells	-	0.086	Dc	0.020	D	16
	500	Δ	-	140	-	-	Δ	Δ	-	0.250	-	
PICKWICK DAM	175	Δ	M	Δ	Δ	2 wells	-	0.121	I-A ClF DcKp	0.001	Δ	17
	100	Δ	-	Δ	-	-	Δ	Δ	-	0.050	-	
PIKEVILLE	882	Δ	M	368	C	Springs and well	-	0.230	DcVt	0.090	D	18
	1,288	1951	-	276	-	-	0.230	0.115	-	0.357	-	
PINEY FLATS	300	Δ	M	-	-	Piney Flats Utility District	-	-	Piney Flats Utility District	-	-	19
	(1,000)	-	-	-	-		-	-		-	-	
* PINEY FLATS Utility District	-	Δ	M	267	Δ	Ground	-	0.720	Dc	0.005	Δ	20
	1,000	1952	-	267	-	-	Δ	0.035	-	0.100	-	
PLEASANT HILL	152	Δ	P	Δ	C	Ground	-	0.072	A CaM S Fp Dc	0.007	Δ	21
	500	1957	-	Δ	-	-	Δ	0.008	-	0.012	-	
PORTLAND	1,660	Δ	M	825	C	Springs	-	0.405	P-DcCalM SoTcFrsDc	0.145	D	22
	3,500	1950	-	800	-	-	Δ	0.140	-	0.160	-	
POWELL Plant # 1	500	Δ	Δ	-	-	Hallsdale-Powell Utility District	-	-	Hallsdale-Powell Utility District	-	-	23
	(500)	-	-	-	-		-	-		-	-	
POWELL Plant # 2	-	Δ	P	Δ	N	Spring and well	-	0.100	Dc	0.040	D	24
	700	Δ	-	Δ	-	-	Δ	0.045	-	0.015	-	
PULASKI	5,762	Δ	M	1,900	C	Richland Creek	Δ	1.500	P-DcCalMpSoFrrDc	0.500	MI	25
	7,000	1956	-	1,860	B	-	-	0.700	-	0.500	-	
PURYEAR	430	Δ	P	Δ	Δ	Wells	-	-	None	Δ	Δ	26
	Δ	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
RALEIGH	300	Δ	M	-	-	Raleigh Utility District	-	-	Raleigh Utility District	-	-	27
	(2,500)	-	-	-	-		-	-		-	-	
* RALEIGH Utility District	-	Δ	M	650	C	Wells	-	1.000	I-A C S FrsDc	0.150	D	28
	2,500	1955	-	0	-	-	1.000	Δ	-	Δ	-	
RED BANK-WHITE OAK	5,062	Δ	Δ	-	-	Chattanooga	-	-	Chattanooga	-	-	29
	(5,062)	-	-	-	-	-	-	-	-	-	-	
RICHARD CITY	300	Δ	P	-	-	South Pittsburg	-	-	South Pittsburg	-	-	30
	(300)	-	-	-	-	-	-	-	-	-	-	

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INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
TENNESSEE	Jan. 1 1958	9 of 11

COMMUNITY	1950 Population Estimate Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
RIDGELY	1,504 1,800	Δ Δ	M -	Δ Δ	Δ -	Wells -	- Δ	0.340 0.300	I-A S F Dh -	0.038 0.085	D -	1
RIDGESIDE	337 (337)	Δ -	P -	- -	- -	Chattanooga -	- -	- -	Chattanooga -	- -	- -	2
RIPLEY	3,318 3,318	Δ Δ	M -	Δ Δ	C B	Wells -	- Δ	1.000 0.420	I-AcCalDcMpSoFrsKpVs -	0.366 0.100	D -	3
ROAN MOUNTAIN	600 600	Δ -	P -	150 150	M -	Wells and spring -	- Δ	- 0.060	None -	0.030 0.110	D -	4
ROCKFORD	950 400	Δ Δ	P -	100 0	M -	Drilled wells -	- Δ	Δ Δ	Dh -	0.020 0.030	D -	5
ROCKWOOD	4,272 7,000	Δ 1953	M -	1,700 1,675	M -	Springs -	- 2.200	Δ Δ	Dc -	1.000 2.000	D -	6
ROGERSVILLE	2,545 5,000	Δ 1950	M -	1,160 1,156	C B	Big Creek -	2.000 -	1.500 0.325	P-C S D F -	0.325 0.075	Δ -	7
ROTHERWOOD HEIGHTS	170 170	Δ Δ	P -	42 Δ	M -	Well -	- Δ	Δ Δ	Dh -	Δ 0.010	D -	8
RUTHERFORD	994 1,200	Δ -	M -	350 -	M -	2 wells -	- 1.000	- Δ	None -	0.150 0.100	TD -	9
ST. BETHLEHEM	200 (200)	Δ -	Δ -	- -	- -	Clarksville -	- -	- -	Clarksville -	- -	- -	10
SAVANNAH	1,698 3,800	Δ 1953	M -	1,180 1,080	C -	2 drilled wells -	- 1.000	0.720 0.400	I-acCalDcMpSoFrs KpDcVs	0.400 0.100	DG -	11
SCOTTS HILL	299 250	1957 1957	Δ -	70 70	C -	Ground -	- Δ	0.108 Δ	I-AmCaDhFps -	0.015 0.154	Δ -	12
SELMER	1,759 2,700	Δ Δ	M -	680 680	Δ -	Wells -	- Δ	Δ Δ	Dc -	0.050 0.175	Δ -	13
SEQUATCHIE	395 500	Δ -	P -	120 0	M -	Springs -	- Δ	- Δ	None -	0.025 0.006	D -	14
SEVIERVILLE	1,620 2,000	Δ Δ	M -	515 500	Δ -	Wells -	- Δ	Δ 0.090	Dc -	0.100 0.350	Δ -	15
SEWANEE	1,407 3,000	Δ Δ	P -	Δ Δ	Δ -	Wells and springs -	- Δ	Δ 0.150	Dc (springs) Dh (wells)	0.150 0.150	Δ -	16
SHARON	880 1,800	Δ -	M -	450 300	M -	2 wells -	- Δ	- 0.100	None -	0.100 0.050	D -	17
SHAWANEE	600 200	Δ Δ	P -	50 Δ	M -	Springs -	- Δ	Δ Δ	Dh -	0.010 0.000	D -	18
SHELBYVILLE	9,456 9,456	Δ 1942	M -	500 Δ	C B	Duck River -	Δ -	3.000 1.200	P-ClaDcMbSoFrsDcKpVt -	0.068 0.800	Δ -	19
SHERWOOD	990 200	Δ -	P -	55 Δ	M -	Springs -	- Δ	- Δ	None -	Δ 0.024	Δ -	20
SIGNAL MOUNTAIN	1,786 (1,786)	Δ -	P -	- -	- -	Chattanooga -	- -	- -	Chattanooga -	- -	- -	21
SMITHVILLE	1,558 3,000	Δ Δ	M -	750 Δ	Δ -	Spring -	- Δ	Δ 0.160	Dc -	0.100 0.075	TD -	22
SMYRNA	1,544 2,600	Δ Δ	M -	650 350	M -	Drilled wells -	- Δ	0.720 0.250	Dc -	0.250 0.225	D -	23
SNEEDVILLE	400 (500)	Δ -	Δ -	- -	- -	Sneedville Utility District	- -	- -	Sneedville Utility District	- -	- -	24
* SNEEDVILLE Utility District	- 500	Δ Δ	M -	135 Δ	M -	Spring -	- Δ	0.288 0.098	Dc -	Δ 0.100	D -	25
SODDY	2,157 (3,000)	Δ -	M -	- -	- -	Daisy-Soddy-Falling Water Utility Dist.	- -	- -	Daisy-Soddy-Falling Water Utility Dist.	- -	- -	26
SOMERVILLE	1,760 2,000	Δ Δ	M -	490 Δ	C -	Wells -	- Δ	0.720 0.190	AcKpDc -	0.100 0.265	D -	27
SOUTH CLEVELAND	952 (952)	Δ -	Δ -	- -	- -	Cleveland -	- -	- -	Cleveland -	- -	- -	28
SOUTH CLINTON	250 500	Δ Δ	M -	150 Δ	Δ -	Springs -	- Δ	Δ 0.300	Dc -	0.296 0.014	D -	29
SOUTH DYERSBURG	577 (577)	Δ -	Δ -	- -	- -	Dyersburg -	- -	- -	Dyersburg -	- -	- -	30

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE TENNESSEE
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COMMUNITY	1950 Population / Estimated Population Served	Year Oper. Started Present Supply / Present Treatment Plant	OWNERSHIP	Number of Services / Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded / Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity / Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains / Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
SOUTH FULTON	2,119	Δ	M	800	C	2 wells	-	0.860	DcKpAc	0.300	D	1
	3.200	1939	-	Δ	-	-	Δ	0.300	-	0.100	-	
SOUTH HARRIMAN	2,761	Δ	Δ	-	-	Harriman	-	-	Harriman	-	-	2
	(2,761)	-	-	-	-	-	-	-	-	-	-	
* SOUTH JACKSON	-	Δ	M	670	C	2 wells	-	0.500	P-DcAcCalMtpSoFrsDc	0.500	Δ	3
Utility District	2,500	1955	-	670	-	-	0.532	0.090	-	0.150	-	
* SOUTH PITTSBURG	2,573	Δ	M	1,200	C	Tennessee River	Δ	1.000	P-ClaMbDcSoFrsDc	0.400	Δ	4
	4,000	1927	-	1,200	B	-	-	0.400	-	0.235	-	
SPARTA	4,299	Δ	M	1,500	C	Spring	-	0.634	P-DcClaMbSoFrsKp	0.068	Δ	5
	6,000	Δ	-	1.500	-	Calfkiller River(aux)	Δ	0.425	TcDcVs	0.150	-	
SPRING CITY	1,725	Δ	M	600	C	Surface and spring	Δ	0.330	P-CalDcSoFrsDc	0.016	D	6
	2,400	1957	-	600	B	-	Δ	0.160	Spring-Dc	0.200	-	
SPRINGFIELD	6,506	Δ	M	Δ	C	Sulfur Fork Creek	Δ	2.300	P-A CalDcMtpSoTc	0.360	D	7
	6.506	1950	-	Δ	-	-	-	0.580	FrsVsDc	0.600	-	
SPRING HILL	541	Δ	P	Δ	Δ	Spring	-	Δ	Dh	Δ	UT	8
	541	Δ	-	Δ	-	-	Δ	Δ	-	0.050	-	
STANTON	503	Δ	M	250	N	Wells	-	0.550	AcDhKp	0.500	D	9
	900	Δ	-	Δ	-	-	Δ	Δ	-	0.050	-	
*STONEY CREEK	-	1951	M	520	C	Ground	-	0.710	DcKp	0.100	Δ	10
Utility District	2,100	1951	-	520	-	-	Δ	0.100	-	0.180	-	
SULLIVAN GARDENS	1,000	Δ	Δ	-	-	Sullivan Gardens	-	-	Sullivan Gardens	-	-	11
	(1,000)	-	-	-	-	Utility District	-	-	Utility District	-	-	
*SULLIVAN GARDENS	-	Δ	M	360	Δ	Ground	-	0.432	DcFz	0.007	Δ	12
Utility District	1,000	1951	-	360	-	-	Δ	0.030	-	0.200	-	
SURGOINSVILLE	750	Δ	M	-	-	Surgoinsville	-	-	Surgoinsville	-	-	13
	(900)	-	-	-	-	Utility District	-	-	Utility District	-	-	
*SURGOINSVILLE	-	Δ	M	225	N	Spring	-	0.288	Dc	0.000	Δ	14
Utility District	900	1951	-	225	-	-	Δ	Δ	-	0.100	-	
SWEETWATER	4,199	Δ	M	1,200	Δ	Spring	-	0.650	Dc	0.700	Δ	15
	4.500	Δ	-	1,200	-	-	0.650	0.700	-	0.740	-	
TAZEWELL	800	Δ	M	-	-	New Tazewell	-	-	New Tazewell	-	-	16
	(800)	-	-	-	-	-	-	-	-	-	-	
TELLICO PLAINS	833	Δ	P	310	Δ	Wells	-	0.720	Dh	Δ	D	17
	1,200	Δ	-	Δ	-	-	Δ	Δ	-	0.048	-	
TIPTONVILLE	1,953	Δ	M	Δ	C	Reelfoot Lake	Δ	0.590	P-CalDcMpSoFrsKpVs	0.165	Δ	18
	2,000	Δ	-	Δ	-	and wells	Δ	0.200	-	0.200	-	
TOWNSEND	328	Δ	P	80	N	2 drilled wells	-	-	None	0.015	Δ	19
	350	-	-	80	-	-	Δ	Δ	-	0.052	-	
TRACY CITY	1,414	Δ	M	445	N	Drilled wells	-	0.360	Dc	0.016	T	20
	1,700	Δ	-	435	-	-	Δ	0.053	-	0.075	-	
TRENTON	3,868	Δ	M	Δ	C	2 wells	-	3.000	AcKpDc	0.950	Δ	21
	3,868	Δ	-	Δ	-	-	3.000	0.900	-	0.200	-	
TREZEVANT	765	Δ	M	150	N	Wells	-	-	None	0.040	D	22
	800	-	-	0	-	-	Δ	Δ	-	0.050	-	
TRI CITY	-	Δ	Δ	-	-	Consolidated	-	-	Consolidated	-	-	23
Utility District	(800)	-	-	-	-	Utility District	-	-	Utility District	-	-	
TRIMBLE	674	Δ	M	200	C	Well	-	Δ	I-AcDhFpsKp	0.040	D	24
	800	1937	-	Δ	-	-	Δ	0.040	-	0.100	-	
TROY	593	Δ	M	Δ	C	Well	-	0.150	I-A DhSoFpsKp	0.050	D	25
	800	1949	-	Δ	-	-	Δ	0.050	-	0.050	-	
TULLAHOMA	7,562	Δ	M	3,400	C	Short Spring	-	1.000	P-CalDcMpSbFrsDcKp	1.170	UTD	26
	13,000	Δ	-	3,300	B	-	Δ	1.170	-	0.250	-	
UNION CITY	7,665	Δ	M	Δ	C	Wells	-	1.300	I-AcDcS FrsVs	1.275	D	27
	7,665	1954	-	Δ	B	-	Δ	1.200	-	0.250	-	
WALLAND	400	Δ	P	42	N	Well	-	-	None	0.005	D	28
	150	-	-	0	-	-	Δ	Δ	-	0.008	-	
WARTBURG	800	Δ	Δ	-	-	Wartburg	-	-	Wartburg	-	-	29
	(500)	-	-	-	-	Utility District	-	-	Utility District	-	-	
* WARTBURG	-	Δ	M	225	C	2 wells	-	0.288	I-DcA S Kp	0.029	Δ	30
Utility District	500	1954	-	225	-	-	0.288	0.045	-	0.100	-	

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INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
TENNESSEE	Jan. 1, 1958	11 of 11

COMMUNITY 1	1950 Population / Estimated Population Served 2	Year Oper. Started: Present Supply / Present Treatment Plant 3	OWNERSHIP 4	Number of Services / Number of Meters 5	LAB. CONTROL 6	SOURCE OF SUPPLY 7	Safe Yield Impounded / Maximum Dependable Draft (Gr. water) MGD 8	Rated Plant Capacity / Average Plant Output MGD 9	TREATMENT 10	Dist. Storage: Pumps to Mains / Gravity to Mains MG 11	IMPROVEMENTS NEEDED 12	LINE NO.
* WARTRACE	545	Δ	M	300	N	Spring	-	Δ	Dc	0.050	D	1
	1,200	1936	-	Δ	-	-	Δ	Δ	-	0.075	-	
WATERTOWN	933	Δ	M	350	N	Wells	-	0.125	Dc	0.070	TD	2
	1,400	Δ	-	2	-	-	Δ	Δ	-	0.200	-	
WATTS BAR DAM	135	Δ	M	25	C	Tennessee River	Δ	0.144	P-CalMbSoFr Dc	0.033	D	3
	150	Δ	-	1	-	-	-	0.030	-	0.100	-	
WAVERLY	1,892	Δ	M	900	N	Drilled wells	-	0.490	Dc	0.270	UD	4
	3,000	1934	-	830	-	-	Δ	0.270	-	0.312	-	
WAYNESBORO	1,147	Δ	M	500	C	Springs and wells	-	Δ	A KpDc	0.028	Δ	5
	1,750	Δ	-	500	-	-	Δ	Δ	-	0.100	-	
* WEST KNOX	-	Δ	M	300	Δ	2 springs	-	1.000	Dc	0.072	Δ	6
Utility District	3,200	Δ	-	800	-	-	Δ	Δ	-	0.400	-	
WESTLAND DRIVE	145	Δ	P	38	N	Ground	-	0.216	Dh	0.009	Δ	7
Service Company	145	Δ	-	38	-	-	Δ	0.007	-	0.050	-	
WESTMORELAND	1,080	Δ	M	Δ	N	Springs	-	Δ	P-CalM S Fr Dc	Δ	Δ	8
	Δ	Δ	-	Δ	-	-	Δ	Δ	-	Δ	-	
WESTOVER	300	Δ	Δ	-	-	Westover	-	-	Westover	-	-	9
	(600)	-	-	-	-	Utility District	-	-	Utility District	-	-	
* WESTOVER	-	1956	M	156	C	2 wells	-	0.260	A DhKp	0.004	Δ	10
Utility District	600	1956	-	156	-	-	Δ	0.030	-	0.050	-	
WHITE BLUFF	506	1953	M	160	Δ	2 wells	-	0.072	AcDh	Δ	PD	11
	640	1953	-	0	-	-	Δ	0.020	-	0.050	-	
WHITEHAVEN	1,311	Δ	Δ	2,706	C	Ground	-	1.730	I-AcMbpSoFrsKp	0.600	D	12
	9,500	Δ	-	Δ	-	-	Δ	0.600	-	0.100	-	
WHITE PINE	780	Δ	M	350	N	Well	-	0.488	Dc	0.005	Δ	13
	1,000	1949	-	350	-	-	Δ	0.045	-	0.100	-	
WHITEVILLE	794	Δ	M	Δ	N	Wells	-	-	None	Δ	D	14
	794	-	-	Δ	-	-	Δ	Δ	-	0.050	-	
WILDWOOD	600	1935	P	40	N	well	-	-	None	Δ	TD	15
	160	-	-	0	-	-	Δ	Δ	-	0.014	-	
WINCHESTER	3,974	Δ	P	1,504	C	Spring	-	1.000	P-DcCalMtpSoFrsVsDc	0.200	Δ	16
	6,000	1955	-	1,504	B	-	8.000	0.270	-	0.300	-	
WOODBINE	8,100	Δ	Δ	-	-	Nashville	-	-	Nashville	-	-	17
	(8,100)	-	-	-	-	-	-	-	-	-	-	
WOODBURY	1,000	Δ	M	520	C	Spring	-	0.440	P-CalDcMbSoFrsKpVa	0.328	D	18
	2,000	1953	-	500	-	-	Δ	0.200	-	0.150	-	
WRIGLEY	499	Δ	P	Δ	N	Spring	-	Δ	Dh	0.075	Δ	19
	499	Δ	-	Δ	-	-	0.130	Δ	-	0.012	-	
												20
												21
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PLACES WITH NO COMMUNITY WATER SUPPLY

TENNESSEE

LOCATION	1950 CEN POP
ADAMS TENN	503
AFTON TENN	150
ALLARDT TENN	602
ALLONS TENN	270
ALLRED TENN	180
ALPINE TENN	150
ALTAMONT TENN	296
ANDERSONVILLE TENN	450
ANTHRAS	167
ANTIOCH TENN	250
APISON TENN	200
ARMATHWAITE TENN	300
ARTHUR TENN	350
ASHPORT TENN	210
ATOKA TENN	334
AUBURNTOWN TENN	273
BAILEYTON	224
BAKEWELL TENN	200
BANNER HILL	2,873
BANNER SPRINGS TENN	175
BATH SPRINGS TENN	500
BEACON TENN	300
BEAN STATION TENN	100
BEECH BLUFF TENN	200
BEECHGROVE TENN	250
BEERSHEBA SPRINGS TENN	300
BELFAST TENN	200
BELLEVIEW TENN	200
BELVIDERE TENN	350
BETHEL SPRINGS TENN	623
BETHPAGE TENN	300
BIG ROCK TENN	225
BIRCHWOOD TENN	990
BLANCHE TENN	200
BLOOMINGTON SPRINGS TENN	250
BOGOTA TENN	300
BOMA TENN	250
BON AQUA TENN	350
BONE CAVE TENN	300
BOOTHSPOINT TENN	100
BRADEN TENN	350
BRENTWOOD TENN	350
BRICEVILLE TENN	885
BRUNSWICK TENN	300
BUENA VISTA TENN	400
BUFFALO VALLEY TENN	250
BUMPUS MILLS TENN	300
BURLISON TENN	102
BURNS TENN	504
BURRVILLE TENN	230
BYBEE TENN	300
BYRDSTOWN TENN	379
CAMPAIGN TENN	700
CAPLEVILLE TENN	350
CASTALIAN SPRINGS TENN	200
CEDAR HILL TENN	530
CHARLOTTE TENN	478
CHESTERFIELD TENN	300
CHESTNUT MOUND TENN	140
CHEWALLA TENN	300
CHRISTIANA TENN	300
CHUCKEY TENN	300
CLAIRFIELD TENN	900
CLARKRANGE TENN	150
CLARKSBURG TENN	300
CLINCHMORE TENN	470
COALFIELD TENN	650
COALMONT TENN	600
COKERCREEK TENN	450
COLLEGEDALE TENN	985
COLLEGE GROVE TENN	300
COMO TENN	150
CONASAUGA TENN	500
CORDOVA TENN	200
CORNERSVILLE TENN	358
CORRYTON TENN	400
COSBY TENN	500
COTTONTOWN TENN	110
CRAB ORCHARD TENN	700
CRAWFORD TENN	200
CROCKETT MILLS TENN	125
CROSS PLAINS TENN	175
CRUMP TENN	500

TENNESSEE -CONT-

LOCATION	1950 CEN POP
CULLEOKA TENN	400
CUMBERLAND CITY TENN	400
CUMBERLAND FURNACE TENN	250
CUNNINGHAM TENN	131
CYPRESS INN TENN	300
DARDEN TENN	200
DAUS TENN	175
DAYLIGHT TENN	100
DEER LODGE TENN	171
DELLROSE TENN	175
DEL RIO TENN	200
DEVONIA TENN	200
DIXON SPRINGS TENN	125
DOUBLE SPRINGS TENN	250
DOWELLTOWN TENN	162
DOYLE TENN	600
DRUMMONDS TENN	300
DUCK RIVER TENN	200
DUFF TENN	200
DUKEDOM TENN	125
EADS TENN	250
EAGAN TENN	950
EAGLEVILLE TENN	378
EATON TENN	175
EDENWOLD TENN	300
ELGIN TENN	300
ELKTON TENN	168
ELK VALLEY TENN	600
ELMWOOD TENN	500
ELORA TENN	520
EMORY GAP TENN	500
ENVILLE TENN	300
EPPERSON TENN	500
ERIE TENN	300
ETHRIDGE TENN	550
EVA TENN	250
FAIRVIEW TENN	785
FARMERS EXCHANGE TENN	166
FARNER TENN	300
FAXON TENN	128
FINGER TENN	250
FINLEY TENN	500
FIVE POINTS TENN	100
FLAG POND TENN	475
FLAT WOODS TENN	150
FLINTVILLE TENN	300
FORBUS TENN	100
FOREST HILL TENN	350
FORT PILLOW TENN	160
FOSTERVILLE TENN	311
FOWLKES TENN	300
FRIENDSVILLE TENN	700
FRUITLAND TENN	350
GADSDEN TENN	255
GALLAWAY TENN	175
GARLAND	157
GASSAWAY TENN	101
GATES TENN	234
GIBSON TENN	308
GLADEVILLE TENN	120
GLENMARY TENN	300
GOBEY	513
GOODSPRING TENN	200
GORDONSBURG	315
GORDONSVILLE TENN	304
GRANDVIEW TENN	300
GRANVILLE TENN	139
GREENBACK TENN	960
GRIMSLEY TENN	900
GRUETLI TENN	600
GUYS TENN	200
HABERSHAM TENN	240
HAMPSHIRE TENN	106
HARRISON TENN	200
HARTFORD TENN	300
HEISKELL TENN	100
HELENWOOD TENN	500
HERMITAGE TENN	250
HICKMAN TENN	200
HICKORY VALLEY TENN	160
HIGHLAND PK LIZ MANOR	4,846
HILHAM TENN	177
HILLSBORO TENN	150

PLACES WITH NO COMMUNITY WATER SUPPLY

TENNESSEE -CONT-

LOCATION	1950 CEN POP
HOLLADAY TENN	150
HOLTLAND TENN	150
HORNBEAK TENN	300
HORNSBY TENN	280
HOWELL TENN	125
HUNTSVILLE TENN	700
HURRICANE MILLS TENN	625
IDLEWILD TENN	400
INDIAN MOUND TENN	325
IRON CITY TENN	655
JACKS CREEK TENN	150
JOELTON TENN	990
JOHN SEVIER	752
KIMBALL	300
KIMMINS TENN	150
KINGSTON SPRINGS TENN	250
KODAK TENN	700
LAAGER TENN	500
LA GRANGE TENN	241
LANCASTER TENN	250
LANCING TENN	250
LASCASSAS TENN	150
LAUREL BLOOMERY TENN	110
LA VERGNE TENN	250
LAVINIA TENN	100
LEAPWOOD TENN	125
LENOX TENN	544
LEOMA TENN	350
LEWIS CHAPEL TENN	200
LIBERTY TENN	314
LIMESTONE TENN	450
LODGE TENN	175
LONE MOUNTAIN TENN	175
LOUISVILLE TENN	200
LOWLAND TENN	250
LURAY TENN	200
LUTTRELL TENN	570
LUTTS TENN	350
LYLES TENN	500
MCDONALD TENN	200
MCKINNON TENN	300
MCLEMORESVILLE TENN	242
MCNAIRY TENN	100
MACON TENN	250
MALESUS TENN	125
MANSFIELD TENN	175
MAURY CITY TENN	553
MAYLAND TENN	600
MAYNARDVILLE TENN	300
MEDON TENN	115
MENTOR TENN	150
MERCER TENN	350
MICHIE TENN	110
MIDDLETON TENN	362
MIDWAY TENN	300
MILLEDGEVILLE TENN	325
MILTON TENN	100
MINOR HILL TENN	450
MISTON TENN	350
MITCHELLVILLE TENN	202
MODEL TENN	100
MOHAWK TENN	200
MONOVILLE TENN	300
MONTEZUMA TENN	200
MOORESBURG TENN	100
MORLEY TENN	300
MORRIS CHAPEL TENN	140
MORRISON TENN	301
MOSS TENN	250
MOUNTAIN HOME TENN	500
MOUNT JULIET TENN	750
MULBERRY TENN	200
NEWCOMB TENN	288
NEW MARKET TENN	750
NEW MIDDLETON TENN	275
NEW RIVER TENN	300
NICKOLSON BRYSON	758
NOLENSVILLE TENN	400
NORENE TENN	100
NORMA TENN	250
NUNNELLY TENN	350
OAKFIELD TENN	107
OAKLAND TENN	236

TENNESSEE -CONT-

LOCATION	1950 CEN POP
OCOEE TENN	500
OLIVEHILL TENN	140
OOLTEWAH TENN	990
ORME TENN	230
OZONE TENN	350
PALL MALL TENN	125
PALMER TENN	871
PALMERSVILLE TENN	120
PALMYRA TENN	175
PARROTSVILLE TENN	115
PEGRAM TENN	360
PELHAM TENN	150
PERRYVILLE TENN	500
PERSIA TENN	150
PETROS TENN	789
PHILADELPHIA TENN	500
PHILLIPPY TENN	200
PINSON TENN	300
PIONEER TENN	250
PITTSBURG LANDING TENN	114
PLEASANT SHADE TENN	150
PLEASANT VIEW TENN	150
PLEASANTVILLE TENN	150
POCAHONTAS TENN	300
P[illegible]ILLE TENN	300
POWDER SPRINGS TENN	200
PRESSMENS HOME TENN	400
PROSPECT TENN	450
PRUDEN TENN	300
QUEBECK TENN	250
RAMER TENN	343
READYVILLE TENN	125
RED BOILING SPRINGS TENN	440
RELIANCE TENN	400
REVERIE TENN	300
RHEATOWN	107
RICEVILLE TENN	500
RICKMAN TENN	275
RIDDLETON TENN	200
RIDGETOP TENN	354
RIVES TENN	413
ROBBINS TENN	400
ROCK ISLAND TENN	100
ROCKVALE TENN	290
ROSLIN TENN	311
ROSSVILLE TENN	175
RUGBY TENN	110
RUSSELLVILLE TENN	300
RUTLEDGE TENN	750
SADLERSVILLE TENN	200
SAINT ANDREWS TENN	200
SAINT JOSEPH TENN	475
SALE CREEK TENN	700
SALTILLO TENN	406
SAMBURG TENN	378
SANTA FE TENN	250
SARDIS TENN	299
SAULSBURY TENN	143
SEYMOUR TENN	147
SHADY VALLEY TENN	675
SHOP SPRING TENN	150
SHOUNS TENN	250
SILERTON TENN	121
SILVER POINT TENN	200
SMARTT TENN	300
SMOKY JUNCTION TENN	150
SPENCER TENN	721
SPRINGCREEK TENN	100
STANTONVILLE TENN	250
STEWART TENN	350
STRAWBERRY PLAINS TENN	400
SUGAR TREE TENN	100
SUMMERTOWN TENN	700
SUMMITVILLE TENN	400
SUNBRIGHT TENN	505
SYLVIA TENN	152
TAFT TENN	210
TALBOTT TENN	250
TALLASSEE TENN	300
TELFORD TENN	250
TEN MILE TENN	200
TENNESSEE CITY TENN	175
TENNESSEE RIDGE TENN	275

PLACES WITH NO COMMUNITY WATER SUPPLY

TENNESSEE -CONT-

LOCATION	1950 CEN POP
THOMPSONS STATION TENN	206
TIGRETT TENN	400
TIPRELL TENN	162
TOONE TENN	231
TRADE TENN	225
TURTLETOWN TENN	100
TYNER TENN	700
UNICOI TENN	400
UNIONVILLE TENN	100
VALE TENN	100
VANLEER TENN	243
VASPER TENN	300
VICTORIA TENN	300
VILDO TENN	100
VIOLA TENN	223
VONORE TENN	400
WALLING TENN	200
WALTERHILL TENN	300
WASHBURN TENN	200
WATAUGA TENN	600
WESTBOURNE	548
WESTEL TENN	175
WESTPOINT TENN	355
WESTPORT TENN	162
WHITE HOUSE TENN	250
WHITESBURG TENN	300
WHITES CREEK TENN	120
WHITESIDE TENN	500
WHITLOCK TENN	130
WHITWELL TENN	158
WILDER TENN	150
WILDERSVILLE TENN	300
WILLISTON TENN	200
WINFIELD TENN	325
WINONA TENN	180
WYNNBURG TENN	250
YORKVILLE TENN	225
YUMA TENN	200